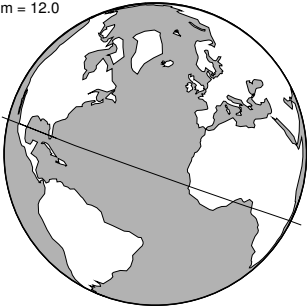
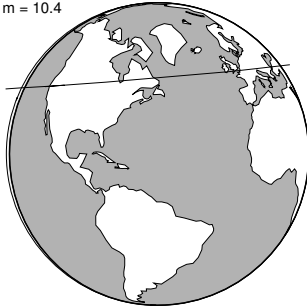
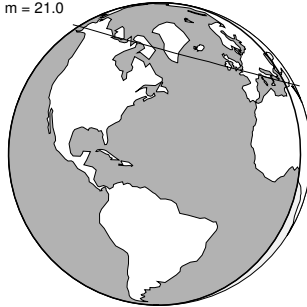
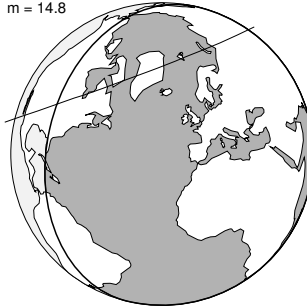
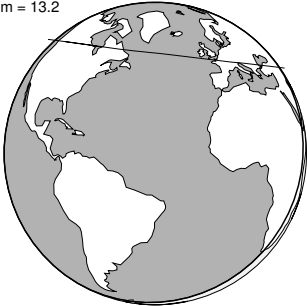
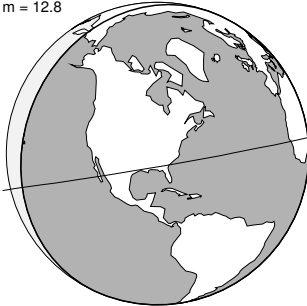
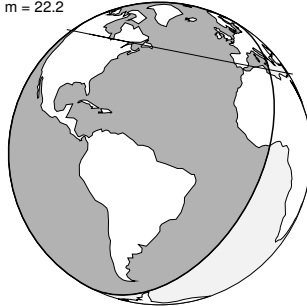
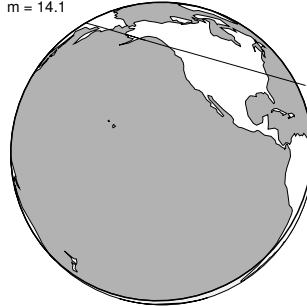
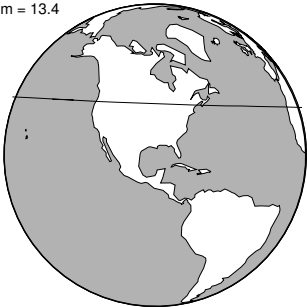
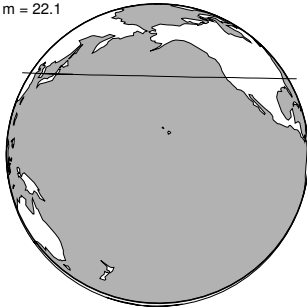
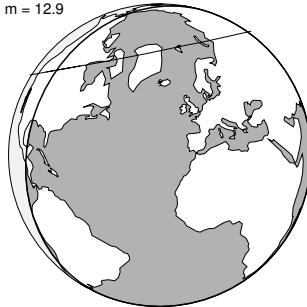
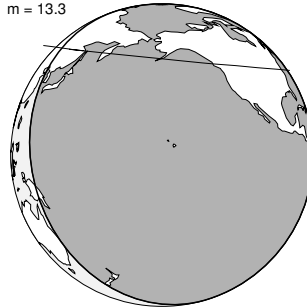
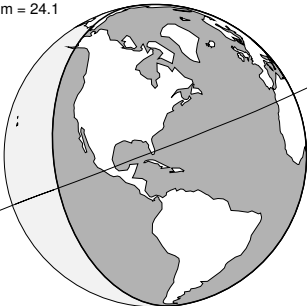
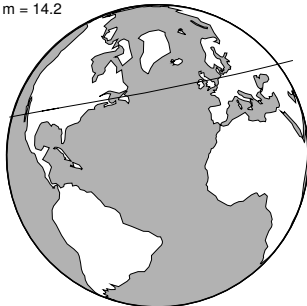
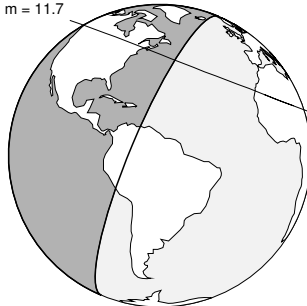
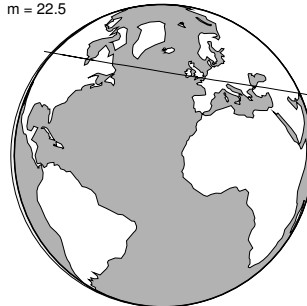


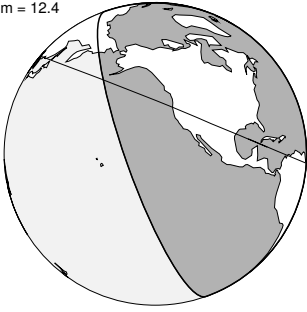
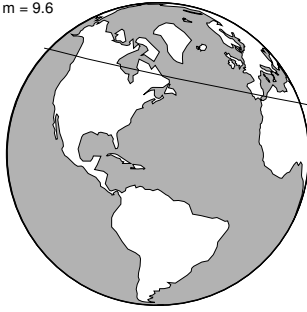
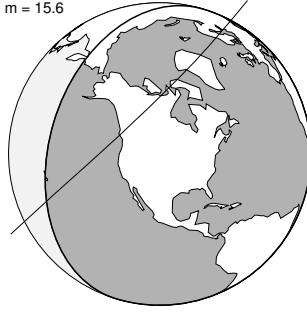
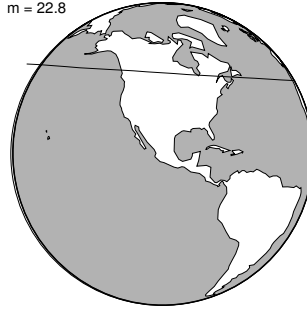
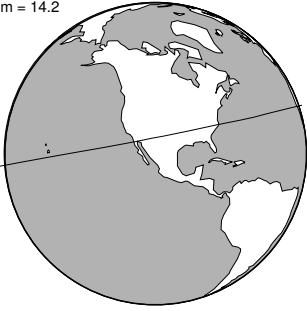
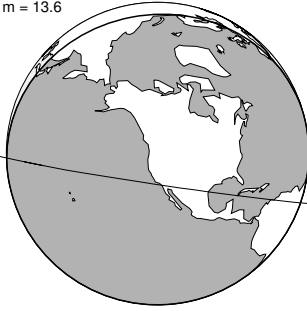
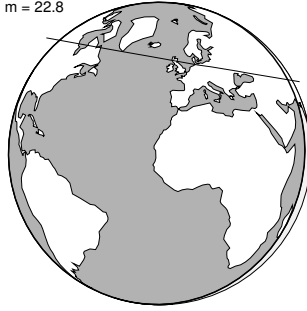
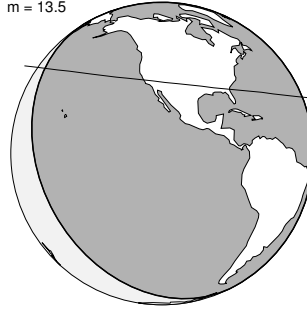
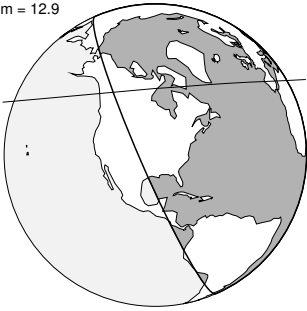
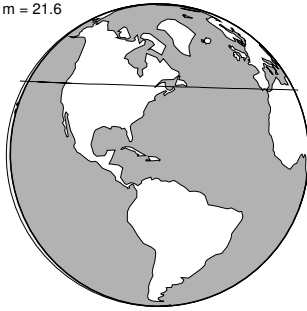
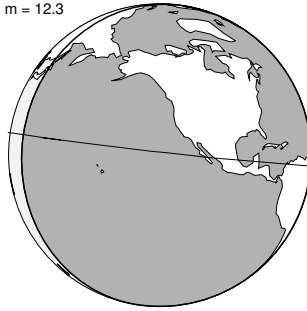
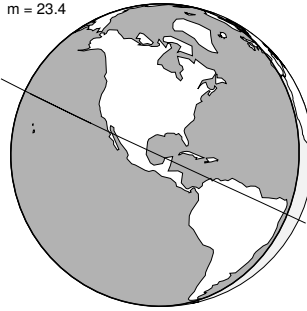
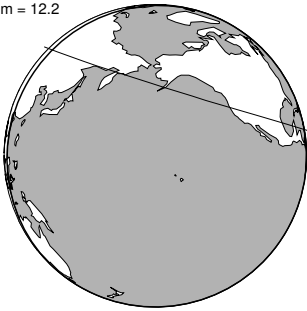
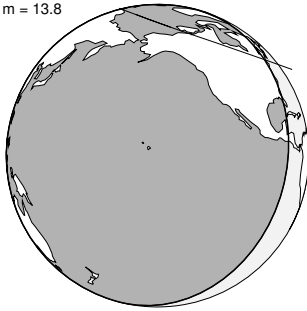
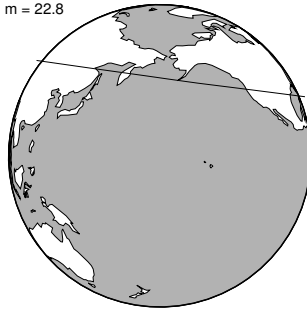
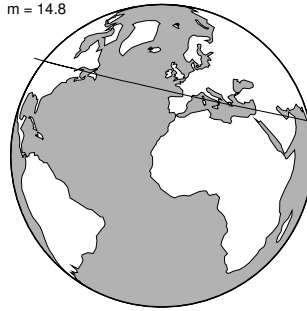
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jan 1 2h 0.1m</b> A26_01043 146 Lucina TYC 1892-00758-1 Diam = 137.0 m = 12.3</p>  <p>Dur = 9.9s Dmag = 0.6 Sun: 174° Moon: 31°</p>	<p><b>2026 jan 1 2h58.8m</b> A26_01002 10 Hygiea UCAC4 573-021430 Diam = 429.0 m = 12.0</p>  <p>Dur = 29.8s Dmag = 0.2 Sun: 168° Moon: 21°</p>	<p><b>2026 jan 2 5h27.7m</b> B26_01004 450265 2003WU172 UCAC5 568-042241 Diam = 230.1 m = 15.0</p>  <p>Dur = 10.4s Dmag = 6.0 Sun: 158° Moon: 38°</p>	<p><b>2026 jan 2 22h42.3m</b> A26_01157 1390 Abastumani PPMX 2959546 Diam = 104.0 m = 11.8</p>  <p>Dur = 11.4s Dmag = 3.1 Sun: 139° Moon: 32°</p>
<p><b>2026 jan 3 3h32.4m</b> A26_01031 102 Miriam TYC 0791-01152-1 Diam = 86.0 m = 12.3</p>  <p>Dur = 6.7s Dmag = 1.3 Sun: 164° Moon: 22°</p>	<p><b>2026 jan 3 3h58.3m</b> A26_01053 187 Lamberta UCAC4 633-021889 Diam = 135.0 m = 12.3</p>  <p>Dur = 10.6s Dmag = 1.1 Sun: 152° Moon: 22°</p>	<p><b>2026 jan 3 6h20.0m</b> B26_01008 535021 2014WL509 UCAC4 466-044176 Diam = 254.7 m = 14.2</p>  <p>Dur = 15.9s Dmag = 8.0 Sun: 131° Moon: 51°</p>	<p><b>2026 jan 3 9h38.7m</b> A26_01130 676 Melitta UCAC4 499-043222 Diam = 82.6 m = 12.3</p>  <p>Dur = 5.7s Dmag = 2.0 Sun: 164° Moon: 19°</p>
<p><b>2026 jan 4 6h34.0m</b> A26_01085 382 Dodona TYC 1918-00034-1 Diam = 60.0 m = 11.9</p>  <p>Dur = 4.1s Dmag = 1.7 Sun: 173° Moon: 7°</p>	<p><b>2026 jan 4 10h38.5m</b> B26_01014 613469 2006QJ181 UCAC4 506-032453 Diam = 160.0 m = 13.8</p>  <p>Dur = 6.6s Dmag = 8.3 Sun: 168° Moon: 21°</p>	<p><b>2026 jan 4 23h37.6m</b> A26_01055 187 Lamberta UCAC5 633-020422 Diam = 135.0 m = 12.5</p>  <p>Dur = 11.0s Dmag = 1.0 Sun: 150° Moon: 48°</p>	<p><b>2026 jan 5 8h41.0m</b> A26_01080 335 Roberta UCAC4 530-010500 Diam = 93.6 m = 11.9</p>  <p>Dur = 9.1s Dmag = 1.7 Sun: 149° Moon: 57°</p>
<p><b>2026 jan 6 1h55.1m</b> B26_01018 2011UO411 UCAC4 574-008048 Diam = 75.9 m = 14.7</p>  <p>Dur = 5.1s Dmag = 9.4 Sun: 132° Moon: 83°</p>	<p><b>2026 jan 6 2h14.0m</b> A26_01126 657 Gunlöd TYC 1901-01346-1 Diam = 43.6 m = 10.7</p>  <p>Dur = 3.6s Dmag = 3.5 Sun: 173° Moon: 40°</p>	<p><b>2026 jan 6 10h49.6m</b> A26_01003 13 Egeria UCAC5 448-054259 Diam = 215.0 m = 12.4</p>  <p>Dur = 9.5s Dmag = 0.5 Sun: 78° Moon: 61°</p>	<p><b>2026 jan 7 0h52.6m</b> B26_01021 2014WE510 UCAC4 555-025306 Diam = 106.7 m = 15.0</p>  <p>Dur = 4.4s Dmag = 7.5 Sun: 167° Moon: 60°</p>

# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jan 7 3h 9.0m</b> A26_01123 654 Zelinda UCAC4 577-002892 Diam = 132.0 m = 11.7 m = 12.4</p>  <p>Dur = 9.2s Dmag = 1.2 Sun: 101° Moon: 125°</p>	<p><b>2026 jan 7 3h54.1m</b> A26_01014 40 Harmonia TYC 1893-00006-1 Diam = 111.0 m = 11.7 m = 9.6</p>  <p>Dur = 10.5s Dmag = 0.2 Sun: 174° Moon: 55°</p>	<p><b>2026 jan 7 3h58.3m</b> A26_01149 1035 Amata PPMX 2071141 Diam = 56.8 m = 12.5 m = 15.6</p>  <p>Dur = 5.8s Dmag = 3.2 Sun: 137° Moon: 86°</p>	<p><b>2026 jan 7 6h15.6m</b> B26_01003 123509 2000WK183 UCAC4 557-029113 Diam = 208.0 m = 13.9 m = 22.8</p>  <p>Dur = 8.3s Dmag = 8.9 Sun: 170° Moon: 60°</p>
<p><b>2026 jan 7 6h48.9m</b> A26_01125 657 Guniöld UCAC4 587-033987 Diam = 43.6 m = 11.5 m = 14.2</p>  <p>Dur = 3.6s Dmag = 2.8 Sun: 172° Moon: 57°</p>	<p><b>2026 jan 7 7h45.2m</b> A26_01135 735 Marghanna UCAC4 677-045815 Diam = 77.0 m = 12.5 m = 13.6</p>  <p>Dur = 5.8s Dmag = 1.5 Sun: 156° Moon: 60°</p>	<p><b>2026 jan 8 2h15.7m</b> B26_01010 535229 2014YG50 UCAC4 546-046020 Diam = 149.3 m = 12.7 m = 22.8</p>  <p>Dur = 6.2s Dmag = 10.1 Sun: 163° Moon: 44°</p>	<p><b>2026 jan 8 5h24.7m</b> A26_01039 137 Meliboea UCAC4 485-009517 Diam = 150.0 m = 12.3 m = 13.5</p>  <p>Dur = 13.5s Dmag = 1.6 Sun: 144° Moon: 94°</p>
<p><b>2026 jan 8 23h33.9m</b> A26_01117 626 Notburga UCAC4 639-002370 Diam = 104.0 m = 12.5 m = 12.9</p>  <p>Dur = 5.9s Dmag = 1.0 Sun: 95° Moon: 142°</p>	<p><b>2026 jan 9 3h48.0m</b> B26_01020 2014UO224 UCAC4 553-025697 Diam = 287.1 m = 14.3 m = 21.6</p>  <p>Dur = 11.7s Dmag = 7.3 Sun: 166° Moon: 86°</p>	<p><b>2026 jan 9 7h 9.5m</b> A26_01029 87 Sylvia TYC 1869-01461-1 Diam = 271.0 m = 11.5 m = 12.3</p>  <p>Dur = 21.5s Dmag = 1.3 Sun: 155° Moon: 99°</p>	<p><b>2026 jan 9 8h 0.7m</b> B26_01016 620086 2015BB519 UCAC5 561-045759 Diam = 187.9 m = 14.9 m = 23.4</p>  <p>Dur = 8.0s Dmag = 8.4 Sun: 154° Moon: 51°</p>
<p><b>2026 jan 9 10h22.6m</b> A26_01044 146 Lucina TYC 1891-00892-1 Diam = 137.0 m = 10.8 m = 12.2</p>  <p>Dur = 10.4s Dmag = 1.6 Sun: 166° Moon: 88°</p>	<p><b>2026 jan 9 12h25.3m</b> A26_01011 33 Polyhymnia TYC 1403-00896-1 Diam = 81.3 m = 10.0 m = 13.8</p>  <p>Dur = 6.3s Dmag = 3.9 Sun: 148° Moon: 46°</p>	<p><b>2026 jan 10 11h45.3m</b> B26_01011 612083 1998WX31 UCAC5 576-036709 Diam = 187.1 m = 15.0 m = 22.8</p>  <p>Dur = 7.4s Dmag = 7.9 Sun: 176° Moon: 91°</p>	<p><b>2026 jan 12 1h 7.2m</b> A26_01162 2394 Nadeev TYC 1373-00053-1 Diam = 56.0 m = 11.3 m = 14.8</p>  <p>Dur = 5.3s Dmag = 3.6 Sun: 177° Moon: 103°</p>

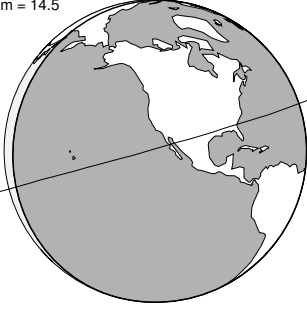
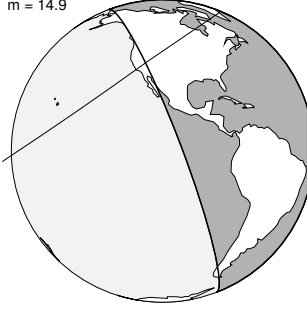
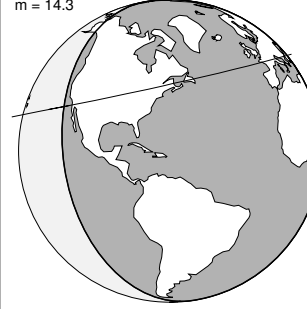
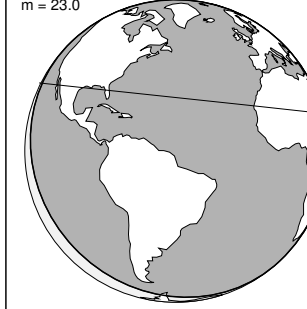
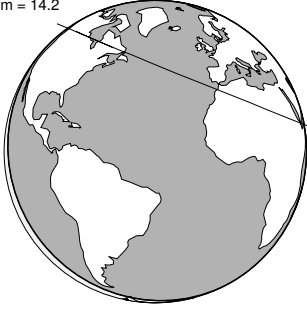
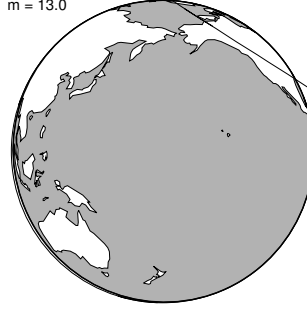
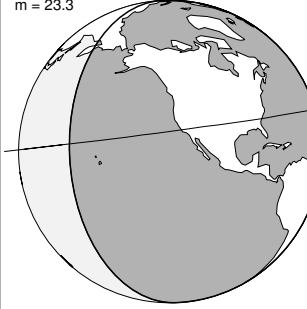
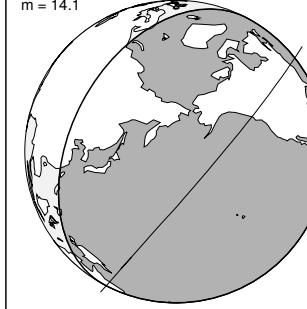
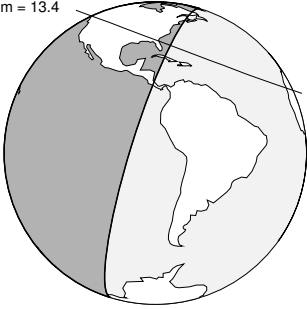
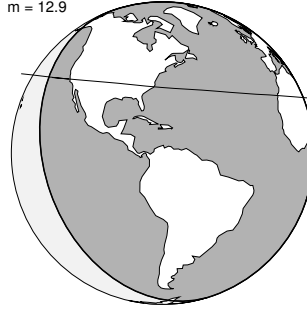
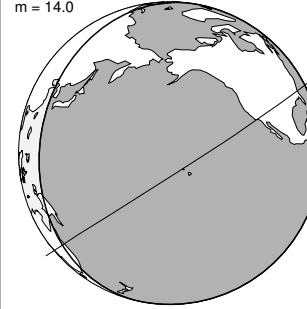
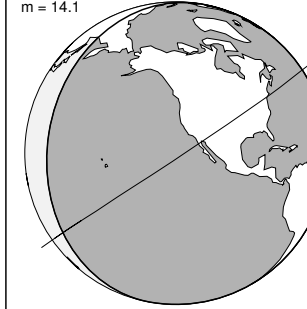
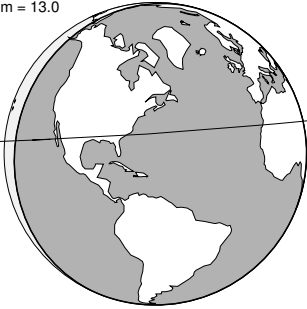
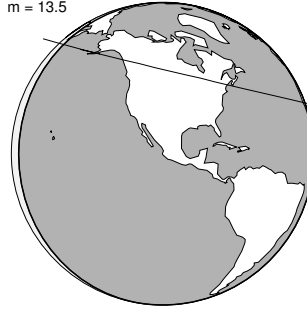
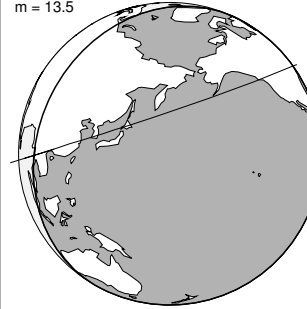
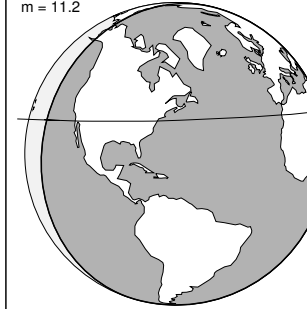
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jan 13 0h52.4m</b> A26_01166 4867 Polites TYC 2823–02380–1 Diam = 55.0 m = 9.8 m = 17.1</p> <p>Dur = 4.7s Dmag = 7.3 Sun: 106° Moon: 155°</p>	<p><b>2026 jan 13 5h23.5m</b> A26_01113 576 Emanuela PPMX 5074591 Diam = 86.0 m = 12.4 m = 14.2</p> <p>Dur = 5.5s Dmag = 1.9 Sun: 173° Moon: 124°</p>	<p><b>2026 jan 13 8h42.1m</b> B26_01009 535029 2014WG510 PPMX 8034808 Diam = 190.5 m = 12.6 m = 22.7</p> <p>Dur = 8.4s Dmag = 10.1 Sun: 147° Moon: 141°</p>	<p><b>2026 jan 14 0h37.3m</b> B26_01002 91205 1998US43 UCAC4 526–023003 Diam = 93.3 m = 14.4 m = 24.2</p> <p>Dur = 3.9s Dmag = 9.8 Sun: 157° Moon: 145°</p>
<p><b>2026 jan 14 10h 8.0m</b> A26_01122 643 Scheherezade TYC 0192–00853–1 Diam = 76.1 m = 11.6 m = 14.4</p> <p>Dur = 5.6s Dmag = 2.8 Sun: 165° Moon: 123°</p>	<p><b>2026 jan 14 11h48.7m</b> A26_01004 17 Thetis PPMX 6034999 Diam = 93.2 m = 12.1 m = 11.8</p> <p>Dur = 7.5s Dmag = 0.6 Sun: 161° Moon: 149°</p>	<p><b>2026 jan 14 12h13.9m</b> A26_01063 206 Hersilia PPMX 6056084 Diam = 76.6 m = 11.3 m = 12.3</p> <p>Dur = 7.0s Dmag = 1.4 Sun: 166° Moon: 144°</p>	<p><b>2026 jan 15 6h49.9m</b> A26_01058 200 Dynamene TYC 2421–00366–1 Diam = 132.0 m = 11.7 m = 11.7</p> <p>Dur = 14.1s Dmag = 0.8 Sun: 159° Moon: 159°</p>
<p><b>2026 jan 16 5h42.3m</b> A26_01090 424 Gratia UCAC4 534–007509 Diam = 90.5 m = 12.1 m = 14.0</p> <p>Dur = 22.0s Dmag = 2.0 Sun: 125° Moon: 153°</p>	<p><b>2026 jan 16 14h29.8m</b> B26_01007 533397 2014GZ53 UCAC4 376–071469 Diam = 224.9 m = 14.5 m = 22.8</p> <p>Dur = 12.6s Dmag = 8.3 Sun: 64° Moon: 40°</p>	<p><b>2026 jan 16 22h45.9m</b> A26_01119 626 Notburga UCAC5 640–003094 Diam = 104.0 m = 12.4 m = 13.0</p> <p>Dur = 5.1s Dmag = 1.1 Sun: 91° Moon: 112°</p>	<p><b>2026 jan 17 2h57.3m</b> A26_01018 42 Isis UCAC4 584–021719 Diam = 107.0 m = 12.4 m = 11.7</p> <p>Dur = 10.0s Dmag = 0.5 Sun: 152° Moon: 172°</p>
<p><b>2026 jan 17 3h32.1m</b> A26_01033 107 Camilla UCAC4 501–015000 Diam = 237.0 m = 11.5 m = 12.2</p> <p>Dur = 23.6s Dmag = 1.2 Sun: 146° Moon: 159°</p>	<p><b>2026 jan 18 1h41.1m</b> A26_01013 39 Laetitia UCAC4 500–051889 Diam = 159.0 m = 11.8 m = 10.2</p> <p>Dur = 12.2s Dmag = 0.2 Sun: 165° Moon: 156°</p>	<p><b>2026 jan 18 5h 6.3m</b> A26_01133 721 Tabora TYC 0614–01217–1 Diam = 82.6 m = 11.5 m = 15.1</p> <p>Dur = 4.3s Dmag = 3.6 Sun: 85° Moon: 93°</p>	<p><b>2026 jan 18 6h36.3m</b> A26_01030 98 lanthe UCAC4 678–029631 Diam = 109.0 m = 11.8 m = 12.7</p> <p>Dur = 15.4s Dmag = 1.3 Sun: 131° Moon: 139°</p>


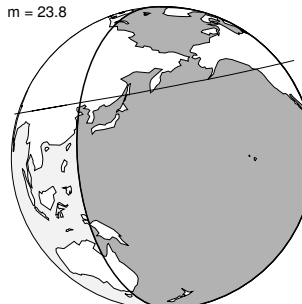
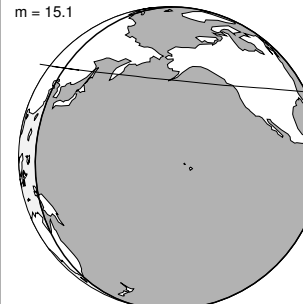
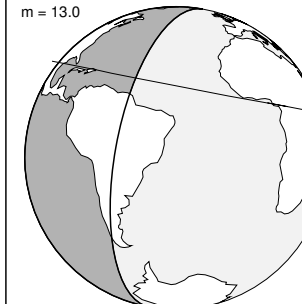
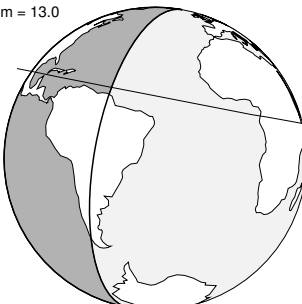
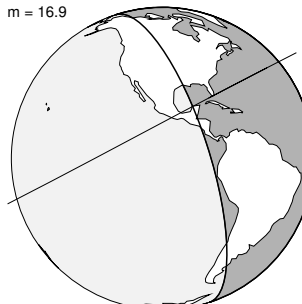
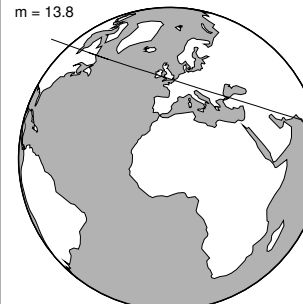
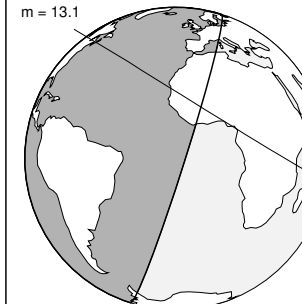
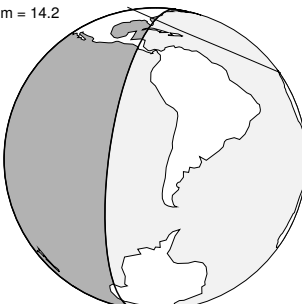
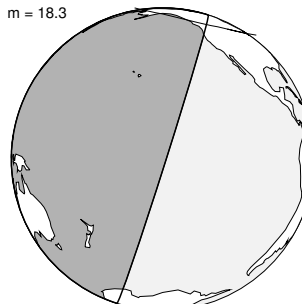
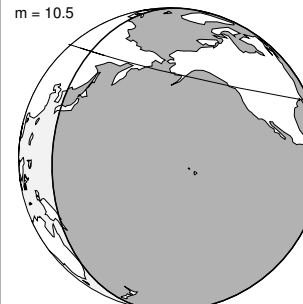
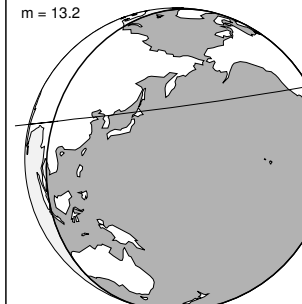
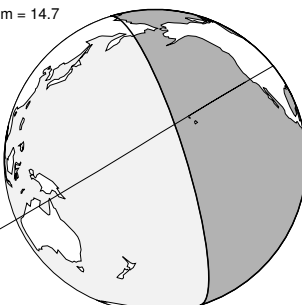
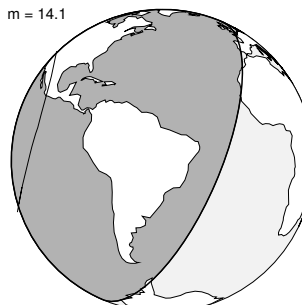
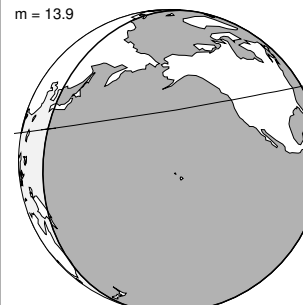
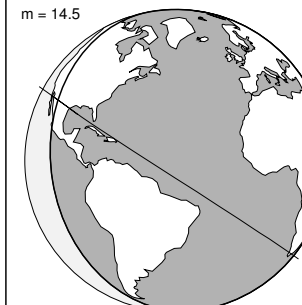
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jan 18 6h48.5m</b> A26_01127 657 Guniöð UCAC4 584-031275 Diam = 43.6 m = 11.3 m = 14.5</p>  <p>Dur = 4.0s Dmag = 3.3 Sun: 159° Moon: 166°</p>	<p><b>2026 jan 19 0h48.7m</b> A26_01142 866 Fatme UCAC4 460-001926 Diam = 91.7 m = 14.9</p>  <p>Dur = 4.4s Dmag = 3.4 Sun: 82° Moon: 80°</p>	<p><b>2026 jan 19 1h25.6m</b> A26_01138 774 Armor TYC 1288-00591-1 Diam = 57.0 m = 11.4 m = 14.3</p>  <p>Dur = 7.9s Dmag = 2.9 Sun: 134° Moon: 132°</p>	<p><b>2026 jan 19 2h26.0m</b> B26_01012 612658 2003TH58 UCAC4 480-028705 Diam = 147.2 m = 14.7 m = 23.0</p>  <p>Dur = 5.9s Dmag = 8.3 Sun: 158° Moon: 154°</p>
<p><b>2026 jan 20 1h44.3m</b> A26_01131 676 Melitta TYC 0766-02411-1 Diam = 82.6 m = 12.0 m = 14.2</p>  <p>Dur = 5.6s Dmag = 2.3 Sun: 163° Moon: 151°</p>	<p><b>2026 jan 20 11h45.4m</b> A26_01102 458 Hercynia TYC 0776-01570-1 Diam = 40.0 m = 10.7 m = 13.0</p>  <p>Dur = 3.5s Dmag = 2.4 Sun: 169° Moon: 151°</p>	<p><b>2026 jan 23 5h 6.8m</b> B26_01023 2015VO164 UCAC5 586-013030 Diam = 75.9 m = 14.9 m = 23.3</p>  <p>Dur = 5.4s Dmag = 8.4 Sun: 131° Moon: 79°</p>	<p><b>2026 jan 23 9h39.2m</b> A26_01110 501 Urhixidur UCAC4 705-037538 Diam = 80.1 m = 12.4 m = 14.1</p>  <p>Dur = 7.2s Dmag = 1.9 Sun: 134° Moon: 87°</p>
<p><b>2026 jan 24 12h 0.8m</b> A26_01038 135 Hertha TYC 6158-01147-1 Diam = 82.0 m = 10.2 m = 13.4</p>  <p>Dur = 3.6s Dmag = 3.3 Sun: 80° Moon: 149°</p>	<p><b>2026 jan 25 2h29.1m</b> A26_01073 266 Aline UCAC4 496-017131 Diam = 113.0 m = 12.5 m = 12.9</p>  <p>Dur = 18.3s Dmag = 1.0 Sun: 141° Moon: 70°</p>	<p><b>2026 jan 25 8h57.8m</b> A26_01097 445 Edna UCAC4 589-029548 Diam = 89.0 m = 12.2 m = 14.0</p>  <p>Dur = 7.3s Dmag = 2.0 Sun: 149° Moon: 70°</p>	<p><b>2026 jan 26 6h24.3m</b> A26_01096 445 Edna UCAC4 589-029357 Diam = 89.0 m = 12.2 m = 14.1</p>  <p>Dur = 7.4s Dmag = 2.0 Sun: 148° Moon: 58°</p>
<p><b>2026 jan 27 3h 4.6m</b> A26_01037 133 Cyrene UCAC4 586-037451 Diam = 70.1 m = 11.7 m = 13.0</p>  <p>Dur = 5.3s Dmag = 1.6 Sun: 157° Moon: 56°</p>	<p><b>2026 jan 27 5h58.9m</b> A26_01078 334 Chicago UCAC4 553-038692 Diam = 170.0 m = 11.6 m = 13.5</p>  <p>Dur = 11.9s Dmag = 2.1 Sun: 161° Moon: 59°</p>	<p><b>2026 jan 27 11h22.3m</b> A26_01042 143 Adria UCAC4 624-035492 Diam = 92.0 m = 12.1 m = 13.5</p>  <p>Dur = 8.2s Dmag = 1.6 Sun: 151° Moon: 46°</p>	<p><b>2026 jan 30 2h40.1m</b> A26_01027 82 Alkmene TYC 1902-01454-1 Diam = 63.6 m = 11.0 m = 11.2</p>  <p>Dur = 11.4s Dmag = 0.9 Sun: 152° Moon: 10°</p>

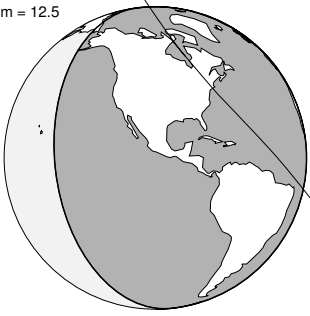
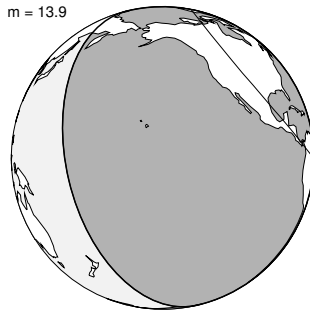
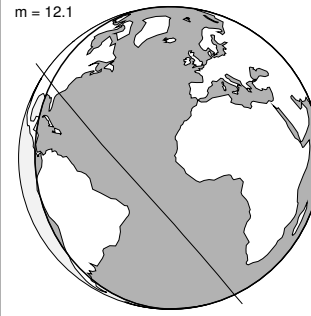
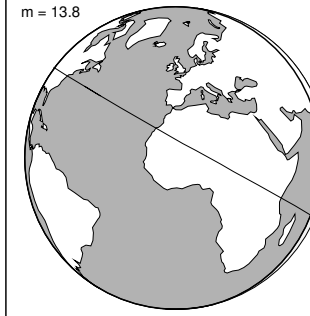
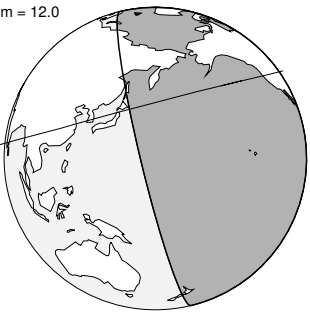
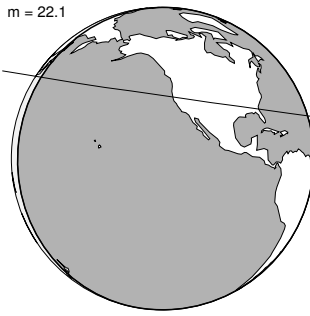
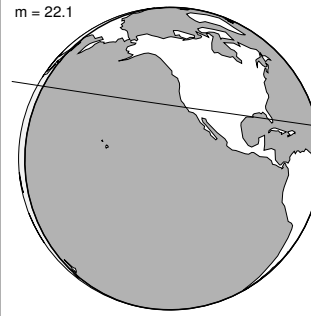
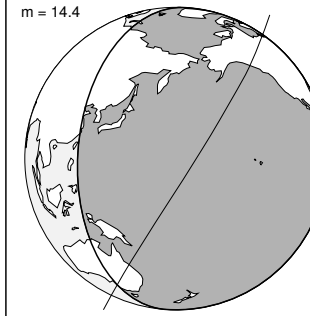
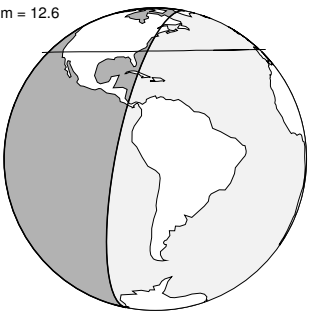
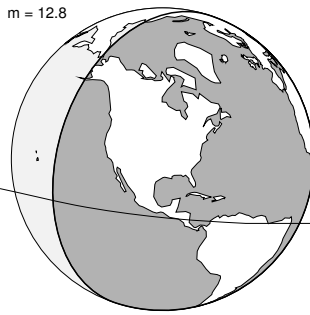
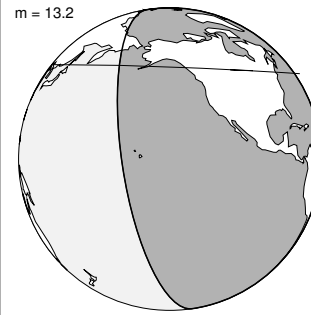
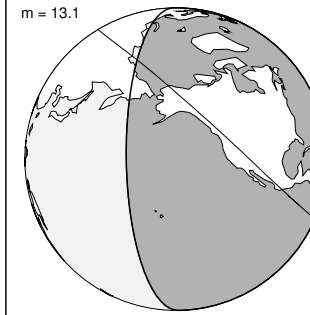
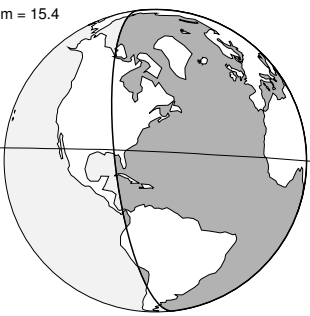
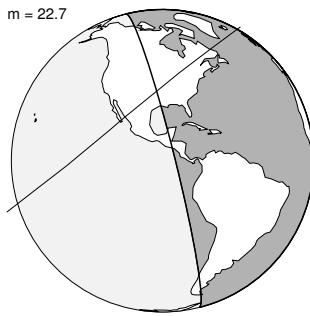
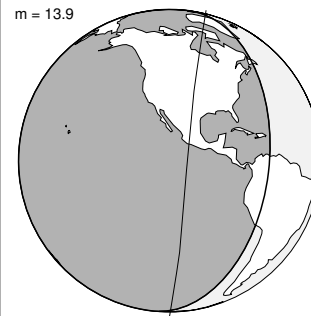
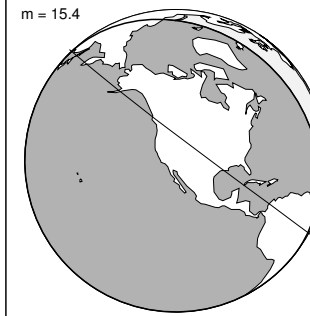
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jan 30 8h14.8m</b> A26_01169 620075 2013CD223 UCAC4 512-049992 Diam = 291.1 m = 12.3 m = 22.7</p>  <p>Dur = 13.3s Dmag = 10.4 Sun: 148° Moon: 66°</p>	<p><b>2026 jan 30 9h18.3m</b> B26_01017 2004VX130 UCAC4 578-012719 Diam = 119.7 m = 14.9 m = 23.8</p>  <p>Dur = 9.5s Dmag = 8.9 Sun: 124° Moon: 22°</p>	<p><b>2026 jan 31 9h15.2m</b> A26_01153 1128 Astrid UCAC4 570-036227 Diam = 40.2 m = 12.4 m = 15.1</p>  <p>Dur = 4.0s Dmag = 2.8 Sun: 152° Moon: 7°</p>	<p><b>2026 jan 31 9h48.5m</b> A26_01008 24 Themis TYC 6213-01134-1 Diam = 160.0 m = 12.0 m = 13.0</p>  <p>Dur = 5.7s Dmag = 1.4 Sun: 66° Moon: 134°</p>
<p><b>2026 jan 31 9h48.8m</b> A26_01009 24 Themis UCAC4 344-078878 Diam = 160.0 m = 11.8 m = 13.0</p>  <p>Dur = 5.7s Dmag = 1.5 Sun: 66° Moon: 134°</p>	<p><b>2026 feb 1 23h46.9m</b> A26_02137 1754 Cunningham TYC 0029-00985-1 Diam = 82.6 m = 10.0 m = 16.9</p>  <p>Dur = 3.6s Dmag = 6.9 Sun: 72° Moon: 109°</p>	<p><b>2026 feb 2 0h15.9m</b> A26_02041 222 Lucia TYC 1397-01478-1 Diam = 58.0 m = 10.3 m = 13.8</p>  <p>Dur = 3.9s Dmag = 3.5 Sun: 177° Moon: 2°</p>	<p><b>2026 feb 2 6h45.5m</b> A26_02034 154 Bertha UCAC4 409-058447 Diam = 192.0 m = 11.8 m = 13.1</p>  <p>Dur = 13.2s Dmag = 1.6 Sun: 93° Moon: 82°</p>
<p><b>2026 feb 2 12h10.8m</b> A26_02077 466 Tisiphone UCAC4 266-086297 Diam = 121.0 m = 12.3 m = 14.2</p>  <p>Dur = 4.6s Dmag = 2.0 Sun: 72° Moon: 101°</p>	<p><b>2026 feb 2 15h35.2m</b> A26_02142 2932 Kempchinsky HIP 71745 Diam = 48.7 m = 6.3 m = 18.3</p>  <p>Dur = 3.6s Dmag = 12.0 Sun: 91° Moon: 79°</p>	<p><b>2026 feb 3 8h33.3m</b> A26_02009 40 Harmonia TYC 1882-00338-1 Diam = 111.0 m = 10.6 m = 10.5</p>  <p>Dur = 23.5s Dmag = 0.7 Sun: 140° Moon: 57°</p>	<p><b>2026 feb 4 11h13.1m</b> A26_02032 133 Cyrene TYC 1903-01605-1 Diam = 70.1 m = 11.1 m = 13.2</p>  <p>Dur = 6.3s Dmag = 2.2 Sun: 148° Moon: 64°</p>
<p><b>2026 feb 5 4h48.4m</b> A26_02128 1015 Christa TYC 0042-00518-1 Diam = 101.0 m = 10.3 m = 14.7</p>  <p>Dur = 4.3s Dmag = 4.4 Sun: 78° Moon: 141°</p>	<p><b>2026 feb 5 7h38.4m</b> A26_02007 36 Atalante UCAC4 387-060335 Diam = 109.0 m = 12.4 m = 14.1</p>  <p>Dur = 18.0s Dmag = 2.0 Sun: 112° Moon: 25°</p>	<p><b>2026 feb 5 8h36.9m</b> A26_02057 382 Dodona UCAC4 583-035307 Diam = 60.0 m = 12.2 m = 13.9</p>  <p>Dur = 5.7s Dmag = 1.9 Sun: 146° Moon: 77°</p>	<p><b>2026 feb 7 0h49.6m</b> A26_02094 676 Melitta UCAC4 512-033279 Diam = 82.6 m = 12.0 m = 14.5</p>  <p>Dur = 7.2s Dmag = 2.6 Sun: 145° Moon: 94°</p>

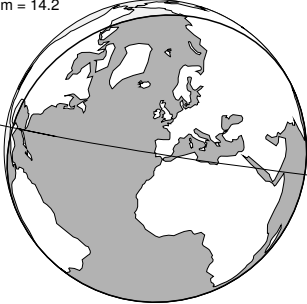
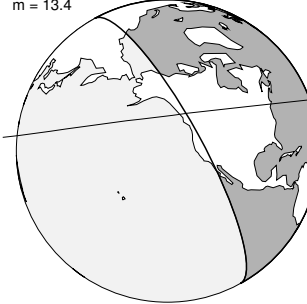
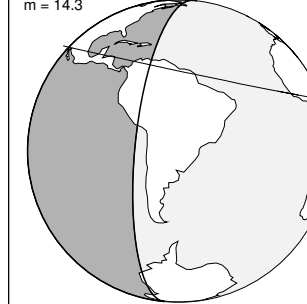
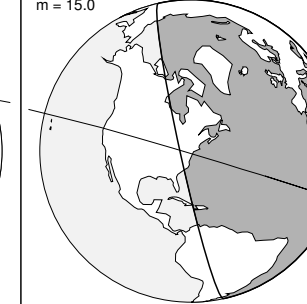
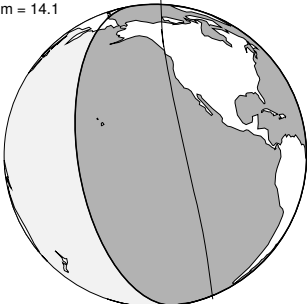
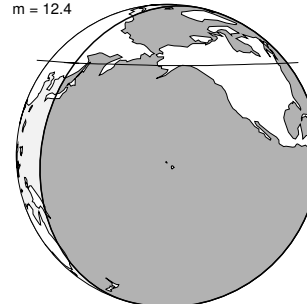
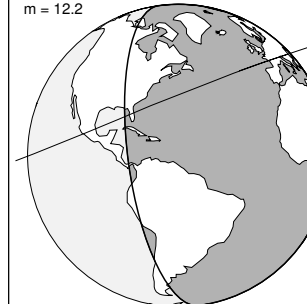
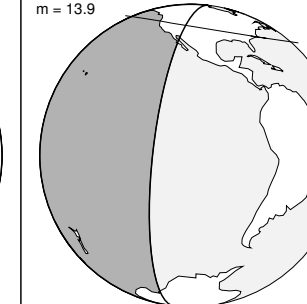
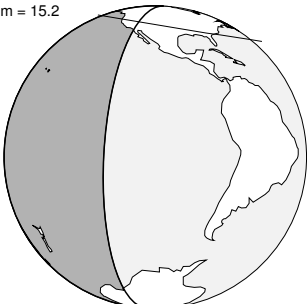
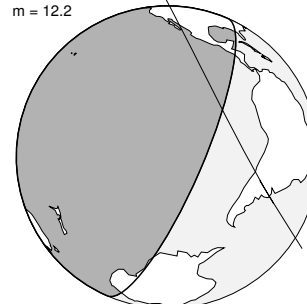
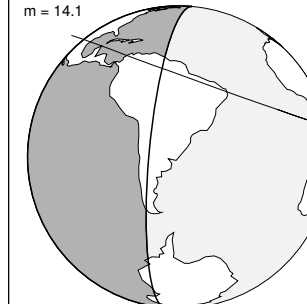
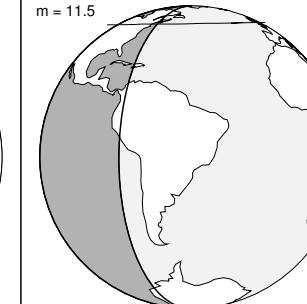
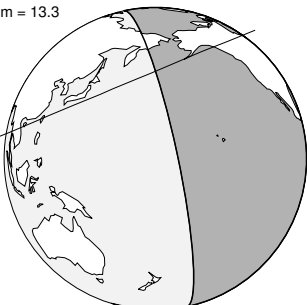
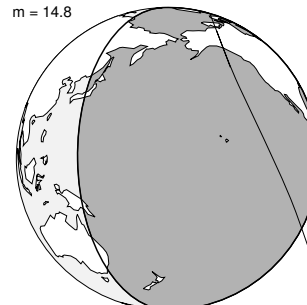
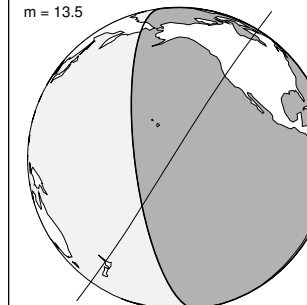
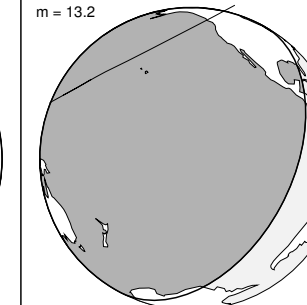
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 feb 8 3h42.9m</b> A26_02005 34 Circe UCAC5 529-020912 Diam = 118.0 m = 12.5</p>  <p>Dur = 35.0s Dmag = 0.8 Sun: 131° Moon: 122°</p>	<p><b>2026 feb 8 6h47.0m</b> A26_02106 737 Arequipa UCAC4 488-017270 Diam = 46.3 m = 11.5 m = 13.9</p>  <p>Dur = 6.1s Dmag = 2.5 Sun: 129° Moon: 122°</p>	<p><b>2026 feb 8 23h39.0m</b> A26_02109 739 Mandeville UCAC5 520-040810 Diam = 110.0 m = 12.4 m = 12.1</p>  <p>Dur = 8.9s Dmag = 0.6 Sun: 152° Moon: 109°</p>	<p><b>2026 feb 9 1h38.9m</b> A26_02056 380 Fiducia TYC 1421-01009-1 Diam = 76.3 m = 11.4 m = 13.8</p>  <p>Dur = 5.8s Dmag = 2.5 Sun: 163° Moon: 71°</p>
<p><b>2026 feb 9 7h33.0m</b> A26_02015 68 Leto UCAC4 570-007526 Diam = 127.0 m = 12.2 m = 12.0</p>  <p>Dur = 8.6s Dmag = 0.7 Sun: 95° Moon: 172°</p>	<p><b>2026 feb 11 7h43.1m</b> B26_02005 523680 2013YJ151 UCAC4 534-046616 Diam = 320.6 m = 12.6 m = 22.1</p>  <p>Dur = 12.9s Dmag = 9.5 Sun: 163° Moon: 125°</p>	<p><b>2026 feb 11 7h43.3m</b> A26_02150 523680 2013YJ151 UCAC5 534-044730 Diam = 320.6 m = 12.5 m = 22.1</p>  <p>Dur = 12.9s Dmag = 9.6 Sun: 163° Moon: 125°</p>	<p><b>2026 feb 11 9h37.3m</b> A26_02075 445 Edna UCAC4 580-024617 Diam = 89.0 m = 11.7 m = 14.4</p>  <p>Dur = 11.2s Dmag = 2.8 Sun: 130° Moon: 160°</p>
<p><b>2026 feb 11 11h53.8m</b> A26_02003 28 Bellona HIP 80824 Diam = 126.0 m = 8.8 m = 12.6</p>  <p>Dur = 5.2s Dmag = 3.8 Sun: 74° Moon: 15°</p>	<p><b>2026 feb 12 3h30.8m</b> 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><b>2026 feb 12 4h48.8m</b> A26_02074 441 Bathilde TYC 1275-01275-1 Diam = 73.2 m = 9.1 m = 13.2</p>  <p>Dur = 9.1s Dmag = 4.2 Sun: 108° Moon: 166°</p>	<p><b>2026 feb 13 5h 8.7m</b> A26_02021 98 Ianche UCAC4 660-025642 Diam = 109.0 m = 12.1 m = 13.1</p>  <p>Dur = 10.4s Dmag = 1.3 Sun: 109° Moon: 156°</p>
<p><b>2026 feb 13 23h27.0m</b> A26_02088 571 Dulcinea UCAC5 594-011847 Diam = 44.0 m = 12.5 m = 15.4</p>  <p>Dur = 3.4s Dmag = 3.0 Sun: 105° Moon: 147°</p>	<p><b>2026 feb 13 23h56.4m</b> B26_02007 547616 2010TR195 UCAC4 493-004959 Diam = 119.7 m = 13.7 m = 22.7</p>  <p>Dur = 13.6s Dmag = 9.0 Sun: 85° Moon: 125°</p>	<p><b>2026 feb 14 10h56.6m</b> A26_02125 928 Hildrun UCAC4 511-053771 Diam = 69.7 m = 12.4 m = 13.9</p>  <p>Dur = 7.3s Dmag = 1.7 Sun: 131° Moon: 99°</p>	<p><b>2026 feb 15 9h 3.8m</b> 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>

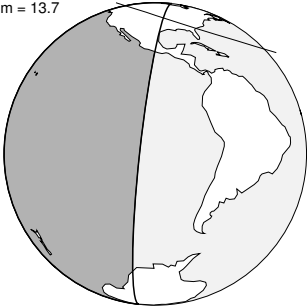
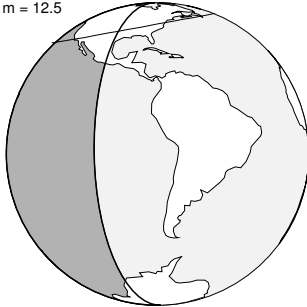
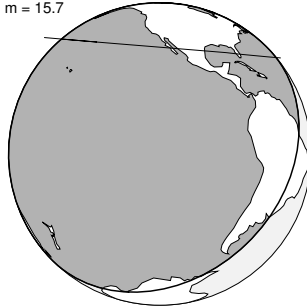
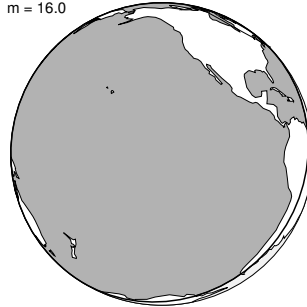
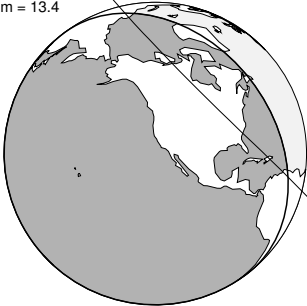
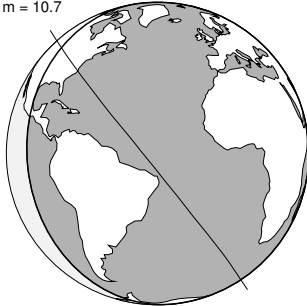
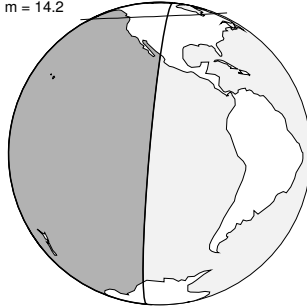
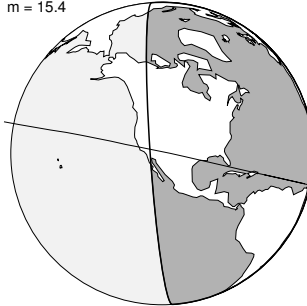
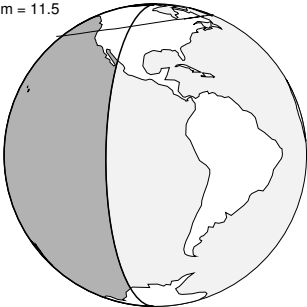
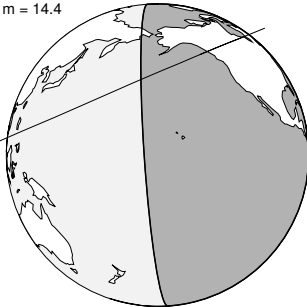
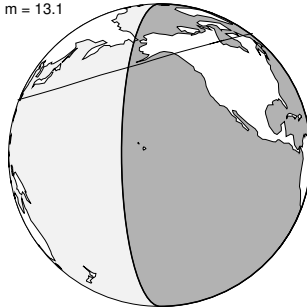
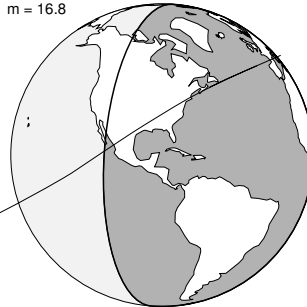
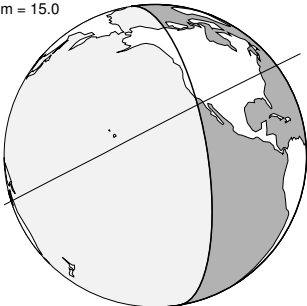
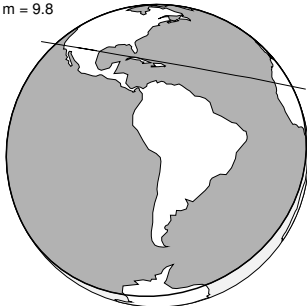
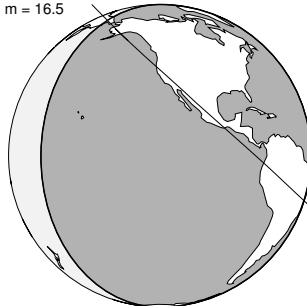
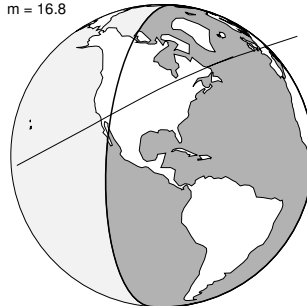
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 feb 16 0h 3.2m</b> A26_02119 886 Washingtonia UCAC4 647-046681 Diam = 93.3 m = 12.3 m = 14.2</p>  <p>Dur = 6.5s Dmag = 2.0 Sun: 151° Moon: 161°</p>	<p><b>2026 feb 16 1h27.4m</b> A26_02091 626 Notburga TYC 2833-00785-1 Diam = 104.0 m = 11.2 m = 13.4</p>  <p>Dur = 3.6s Dmag = 2.3 Sun: 76° Moon: 93°</p>	<p><b>2026 feb 16 10h54.9m</b> A26_02043 231 Vindobona UCAC4 316-094269 Diam = 85.1 m = 9.9 m = 14.3</p>  <p>Dur = 3.0s Dmag = 4.4 Sun: 73° Moon: 60°</p>	<p><b>2026 feb 16 22h53.8m</b> A26_02127 1005 Arago TYC 2866-01425-1 Diam = 62.7 m = 12.1 m = 15.0</p>  <p>Dur = 3.6s Dmag = 3.0 Sun: 94° Moon: 101°</p>
<p><b>2026 feb 17 5h 8.5m</b> A26_02107 737 Arequipa UCAC4 491-018358 Diam = 46.3 m = 12.2 m = 14.1</p>  <p>Dur = 7.2s Dmag = 2.0 Sun: 120° Moon: 124°</p>	<p><b>2026 feb 17 8h30.8m</b> A26_02020 91 Aegina UCAC4 571-042232 Diam = 114.0 m = 12.4 m = 12.4</p>  <p>Dur = 20.6s Dmag = 0.7 Sun: 146° Moon: 148°</p>	<p><b>2026 feb 18 23h28.7m</b> A26_02017 80 Sappho UCAC5 515-010704 Diam = 81.7 m = 12.4 m = 12.2</p>  <p>Dur = 9.5s Dmag = 0.7 Sun: 109° Moon: 92°</p>	<p><b>2026 feb 19 14h12.7m</b> A26_02027 121 Hermione UCAC4 345-086623 Diam = 217.0 m = 12.3 m = 13.9</p>  <p>Dur = 9.6s Dmag = 1.8 Sun: 75° Moon: 101°</p>
<p><b>2026 feb 19 14h29.6m</b> A26_02039 210 Isabella TYC 6816-00150-1 Diam = 90.0 m = 7.9 m = 15.2</p>  <p>Dur = 3.4s Dmag = 7.4 Sun: 70° Moon: 96°</p>	<p><b>2026 feb 20 12h15.0m</b> A26_02102 704 Interamnia UCAC4 279-074635 Diam = 333.0 m = 12.1 m = 12.2</p>  <p>Dur = 35.1s Dmag = 0.8 Sun: 103° Moon: 139°</p>	<p><b>2026 feb 21 10h15.7m</b> 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><b>2026 feb 23 11h18.3m</b> A26_02001 8 Flora TYC 6272-02467-1 Diam = 141.0 m = 9.0 m = 11.5</p>  <p>Dur = 4.4s Dmag = 2.6 Sun: 61° Moon: 137°</p>
<p><b>2026 feb 24 5h44.7m</b> A26_02065 415 Palatia UCAC4 520-006440 Diam = 80.1 m = 11.6 m = 13.3</p>  <p>Dur = 3.1s Dmag = 2.0 Sun: 81° Moon: 12°</p>	<p><b>2026 feb 25 8h35.8m</b> A26_02097 676 Melitta TYC 0760-02063-1 Diam = 82.6 m = 10.6 m = 14.8</p>  <p>Dur = 12.1s Dmag = 4.2 Sun: 126° Moon: 30°</p>	<p><b>2026 feb 26 5h 6.0m</b> A26_02040 218 Bianca TYC 0127-00795-1 Diam = 62.0 m = 10.1 m = 13.5</p>  <p>Dur = 6.1s Dmag = 3.5 Sun: 106° Moon: 22°</p>	<p><b>2026 feb 26 12h 6.9m</b> A26_02046 247 Eukrate TYC 6120-00745-1 Diam = 137.0 m = 10.4 m = 13.2</p>  <p>Dur = 12.3s Dmag = 2.8 Sun: 132° Moon: 112°</p>

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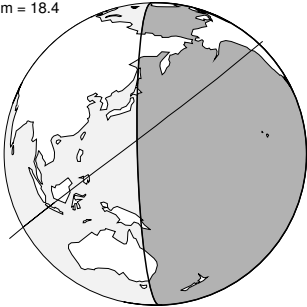
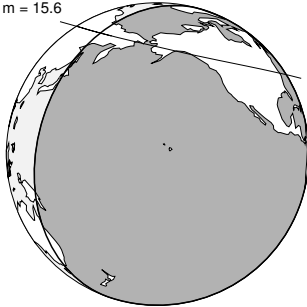
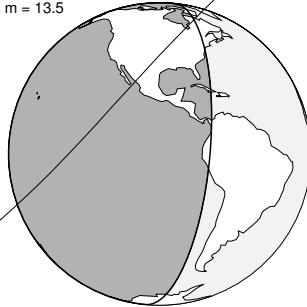
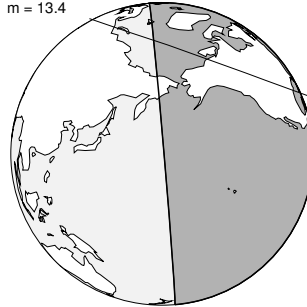
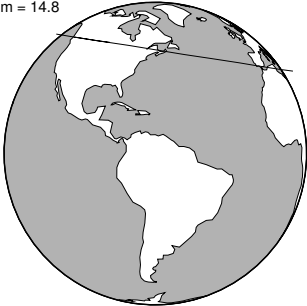
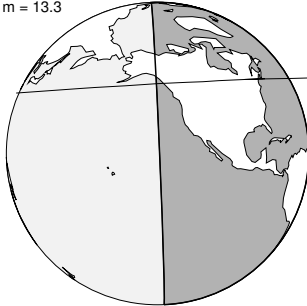
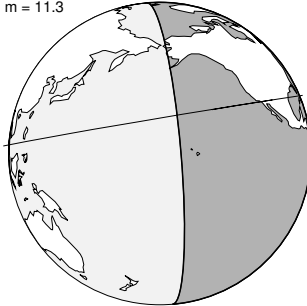
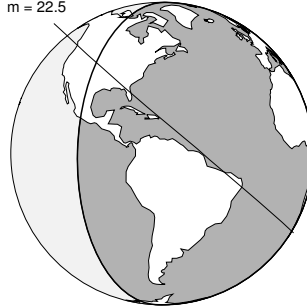
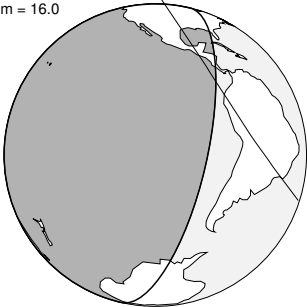
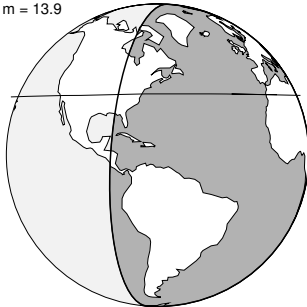
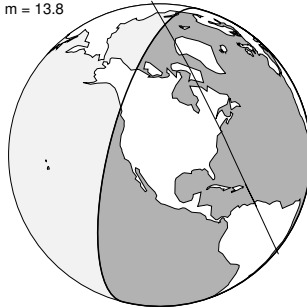
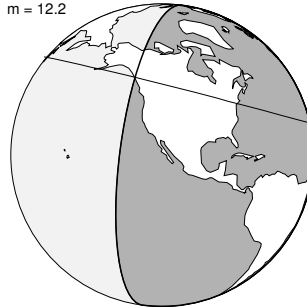
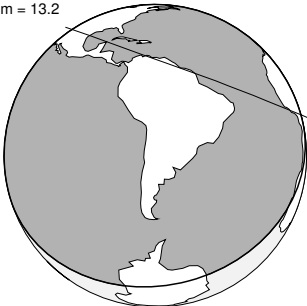
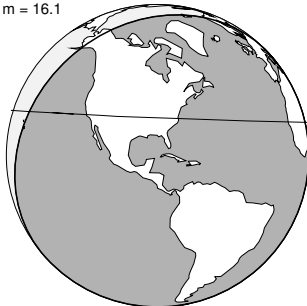
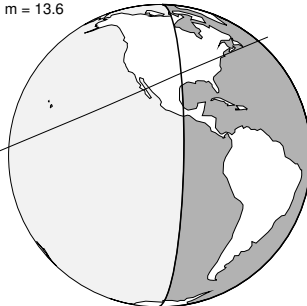
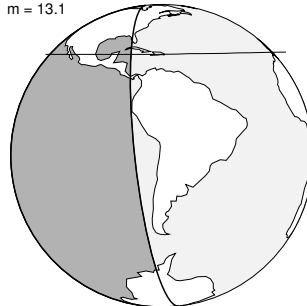
# Region 1

<p><b>2026 feb 27 12h59.9m</b> A26_02029 127 Johanna UCAC4 321-091567 Diam = 91.2 m = 12.4 m = 13.7</p>  <p>Dur = 4.6s Dmag = 1.6 Sun: 84° Moon: 146°</p>	<p><b>2026 feb 28 13h 1.7m</b> A26_02063 409 Aspasia UCAC4 343-139346 Diam = 168.0 m = 12.2 m = 12.5</p>  <p>Dur = 5.4s Dmag = 0.9 Sun: 65° Moon: 152°</p>	<p><b>2026 mar 2 9h32.1m</b> A26_03169 3063 Makhaon TYC 6105-00461-1 Diam = 125.0 m = 11.2 m = 15.7</p>  <p>Dur = 9.8s Dmag = 4.5 Sun: 145° Moon: 47°</p>	<p><b>2026 mar 2 10h11.8m</b> A26_03152 1408 Trusanda UCAC4 426-055799 Diam = 41.0 m = 11.8 m = 16.0</p>  <p>Dur = 3.1s Dmag = 4.2 Sun: 160° Moon: 32°</p>
<p><b>2026 mar 4 10h19.5m</b> A26_03085 350 Ornamenta UCAC5 613-047319 Diam = 123.0 m = 12.5 m = 13.4</p>  <p>Dur = 9.1s Dmag = 1.3 Sun: 142° Moon: 36°</p>	<p><b>2026 mar 5 0h31.5m</b> A26_03018 41 Daphne TYC 0217-00792-1 Diam = 182.0 m = 11.9 m = 10.7</p>  <p>Dur = 16.7s Dmag = 0.3 Sun: 149° Moon: 47°</p>	<p><b>2026 mar 5 13h30.0m</b> A26_03054 159 Aemilia TYC 6237-00016-1 Diam = 131.0 m = 11.2 m = 14.2</p>  <p>Dur = 7.6s Dmag = 3.0 Sun: 86° Moon: 69°</p>	<p><b>2026 mar 6 1h38.9m</b> A26_03071 255 Oppavia TYC 2393-01698-1 Diam = 58.0 m = 9.8 m = 15.4</p>  <p>Dur = 4.0s Dmag = 5.6 Sun: 94° Moon: 116°</p>
<p><b>2026 mar 7 13h35.3m</b> A26_03008 18 Melpomene Gaia 077-0173045 Diam = 135.0 m = 12.1 m = 11.5</p>  <p>Dur = 4.8s Dmag = 0.5 Sun: 70° Moon: 63°</p>	<p><b>2026 mar 8 5h30.5m</b> A26_03114 592 Bathseba TYC 0709-01580-1 Diam = 57.5 m = 11.8 m = 14.4</p>  <p>Dur = 3.6s Dmag = 2.7 Sun: 95° Moon: 138°</p>	<p><b>2026 mar 9 5h 3.5m</b> A26_03013 34 Circe UCAC4 536-023933 Diam = 118.0 m = 11.1 m = 13.1</p>  <p>Dur = 11.6s Dmag = 2.2 Sun: 104° Moon: 140°</p>	<p><b>2026 mar 10 1h24.0m</b> A26_03164 2249 Yamamoto TYC 1339-00140-1 Diam = 46.0 m = 10.4 m = 16.8</p>  <p>Dur = 13.0s Dmag = 6.4 Sun: 112° Moon: 142°</p>
<p><b>2026 mar 10 1h59.3m</b> A26_03093 411 Xanthe UCAC4 513-006420 Diam = 79.0 m = 11.7 m = 15.0</p>  <p>Dur = 3.0s Dmag = 3.4 Sun: 69° Moon: 166°</p>	<p><b>2026 mar 10 5h38.0m</b> A26_03004 15 Eunomia TYC 6097-00087-1 Diam = 272.0 m = 11.0 m = 9.8</p>  <p>Dur = 20.3s Dmag = 0.3 Sun: 155° Moon: 59°</p>	<p><b>2026 mar 10 5h47.4m</b> 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><b>2026 mar 11 1h30.2m</b> A26_03165 2249 Yamamoto UCAC4 553-033223 Diam = 46.0 m = 11.3 m = 16.8</p>  <p>Dur = 11.7s Dmag = 5.6 Sun: 111° Moon: 154°</p>



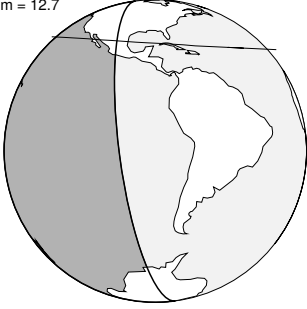
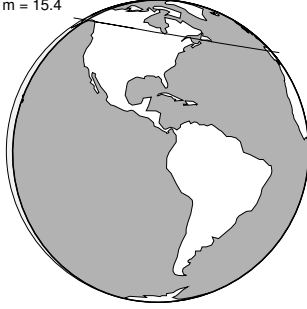
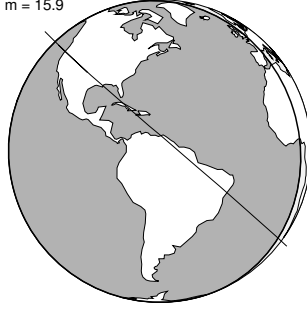
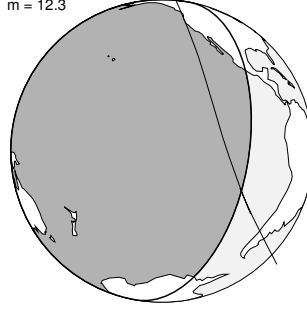
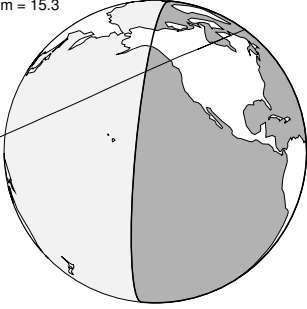
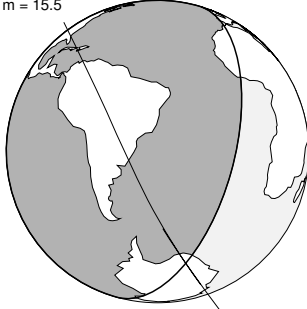
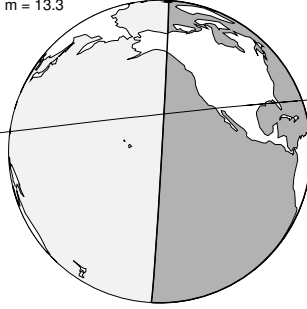
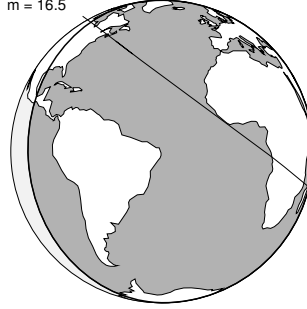
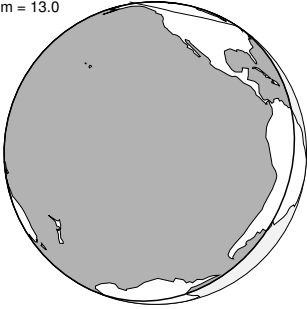
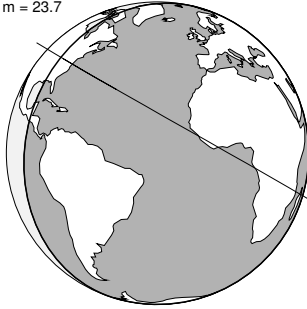
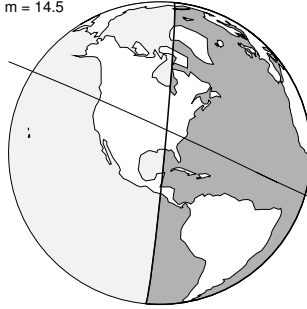
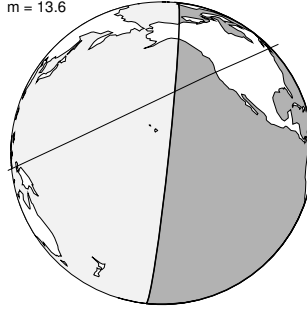
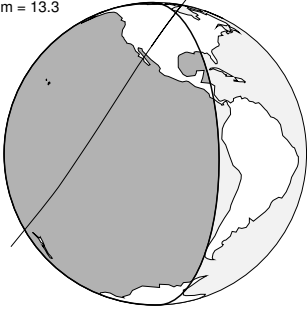
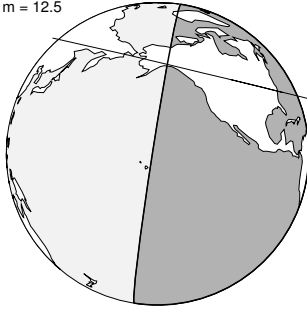
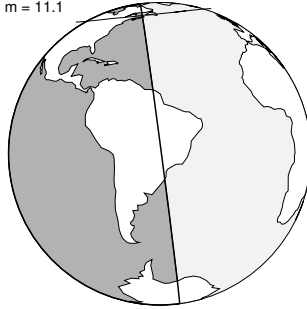
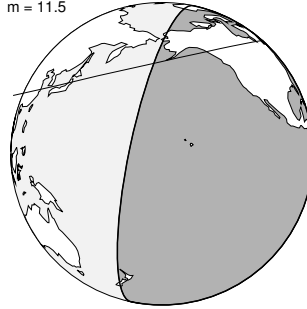
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 mar 11 8h23.6m</b> A26_03178 468861 2013LU28 TYC 1307-00616-1 Diam = 92.5 m = 11.2 m = 18.4</p>  <p>Dur = 6.6s Dmag = 7.2 Sun: 96° Moon: 168°</p>	<p><b>2026 mar 11 8h30.8m</b> A26_03158 1669 Dagmar TYC 1397-00649-1 Diam = 41.5 m = 11.9 m = 15.6</p>  <p>Dur = 6.1s Dmag = 3.7 Sun: 142° Moon: 127°</p>	<p><b>2026 mar 11 11h20.4m</b> A26_03057 173 Ino UCAC4 428-064236 Diam = 159.0 m = 11.4 m = 13.5</p>  <p>Dur = 17.5s Dmag = 2.2 Sun: 109° Moon: 30°</p>	<p><b>2026 mar 12 6h20.1m</b> A26_03039 98 lanthe UCAC4 645-025620 Diam = 109.0 m = 12.3 m = 13.4</p>  <p>Dur = 5.6s Dmag = 1.4 Sun: 89° Moon: 165°</p>
<p><b>2026 mar 13 4h29.7m</b> A26_03159 1678 Hveen TYC 0267-01189-1 Diam = 45.2 m = 10.4 m = 14.8</p>  <p>Dur = 3.5s Dmag = 4.5 Sun: 178° Moon: 111°</p>	<p><b>2026 mar 16 3h10.6m</b> A26_03036 87 Sylvia UCAC4 593-020367 Diam = 271.0 m = 10.3 m = 13.3</p>  <p>Dur = 18.5s Dmag = 3.1 Sun: 89° Moon: 126°</p>	<p><b>2026 mar 16 4h56.0m</b> A26_03005 16 Psyche UCAC5 552-011923 Diam = 264.0 m = 12.4 m = 11.3</p>  <p>Dur = 12.3s Dmag = 0.3 Sun: 81° Moon: 117°</p>	<p><b>2026 mar 17 0h53.1m</b> B26_03015 2011KP36 UCAC4 476-040892 Diam = 57.5 m = 12.9 m = 22.5</p>  <p>Dur = 3.9s Dmag = 9.6 Sun: 123° Moon: 147°</p>
<p><b>2026 mar 17 11h46.3m</b> A26_03157 1637 Swings TYC 6805-01219-1 Diam = 49.7 m = 10.2 m = 16.0</p>  <p>Dur = 5.1s Dmag = 5.9 Sun: 109° Moon: 90°</p>	<p><b>2026 mar 17 23h51.1m</b> A26_03112 583 Klotilde TYC 1344-00766-1 Diam = 86.0 m = 10.2 m = 13.9</p>  <p>Dur = 10.9s Dmag = 3.8 Sun: 108° Moon: 122°</p>	<p><b>2026 mar 18 2h40.9m</b> 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><b>2026 mar 19 2h55.7m</b> A26_03034 82 Alkmene TYC 1899-01592-1 Diam = 63.6 m = 9.5 m = 12.2</p>  <p>Dur = 5.7s Dmag = 2.8 Sun: 106° Moon: 105°</p>
<p><b>2026 mar 20 5h 4.7m</b> 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><b>2026 mar 21 4h33.1m</b> A26_03175 3564 Talthybius UCAC4 564-047640 Diam = 66.1 m = 12.2 m = 16.1</p>  <p>Dur = 4.4s Dmag = 3.9 Sun: 150° Moon: 123°</p>	<p><b>2026 mar 23 0h33.6m</b> A26_03058 176 Iduna TYC 0114-00227-1 Diam = 125.0 m = 11.6 m = 13.6</p>  <p>Dur = 5.3s Dmag = 2.1 Sun: 80° Moon: 38°</p>	<p><b>2026 mar 24 11h32.1m</b> A26_03047 128 Nemesis TYC 6873-00601-1 Diam = 194.0 m = 11.5 m = 13.1</p>  <p>Dur = 8.6s Dmag = 1.8 Sun: 79° Moon: 152°</p>

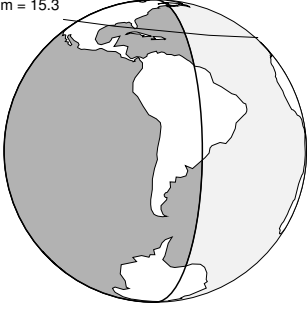
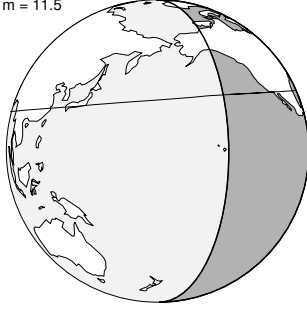
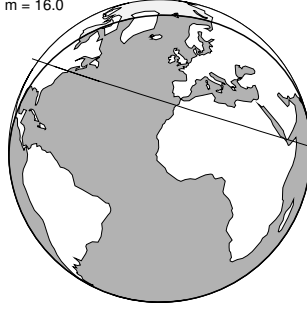

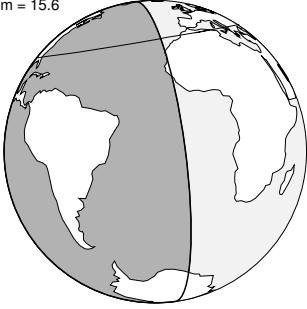
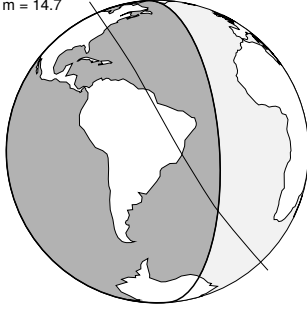
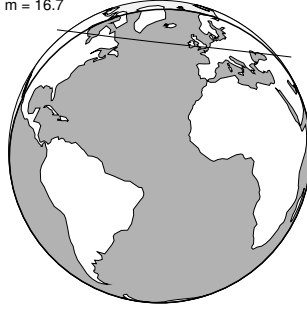
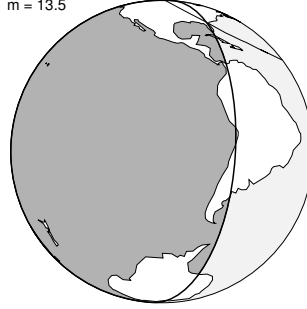
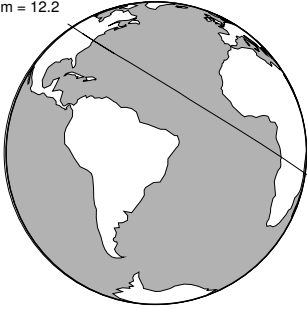
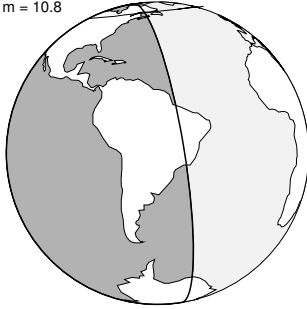
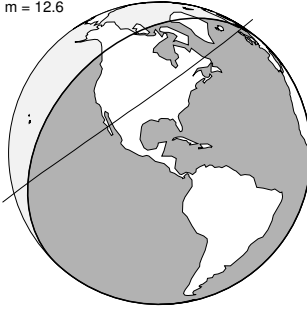
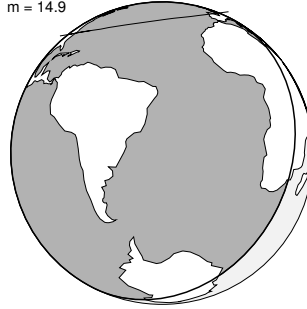
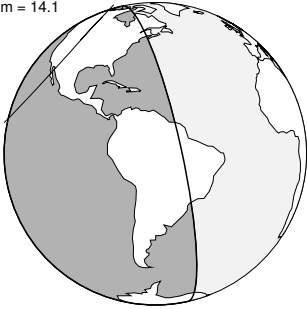
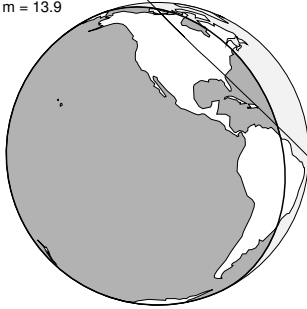
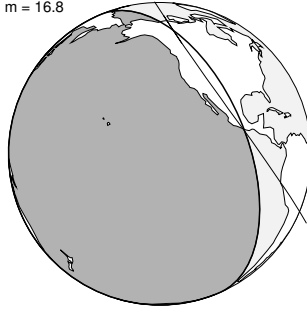
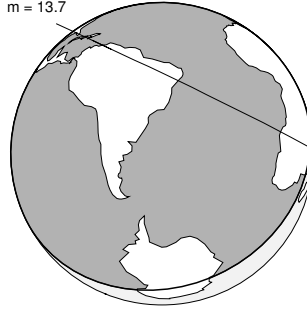
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 mar 24 12h53.4m</b> A26_03099 451 Patientia TYC 6874–00513–1 Diam = 230.0 m = 10.2 m = 12.7</p>  <p>Dur = 10.1s Dmag = 2.6 Sun: 76° Moon: 149°</p>	<p><b>2026 mar 26 4h37.0m</b> A26_03141 1049 Gotho TYC 0263–00948–1 Diam = 58.2 m = 10.1 m = 15.4</p>  <p>Dur = 4.0s Dmag = 5.3 Sun: 163° Moon: 69°</p>	<p><b>2026 mar 26 5h48.8m</b> 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><b>2026 mar 27 12h43.2m</b> A26_03030 70 Panopaea TYC 6195–01706–1 Diam = 127.0 m = 10.0 m = 12.3</p>  <p>Dur = 31.8s Dmag = 2.4 Sun: 124° Moon: 123°</p>
<p><b>2026 mar 28 3h53.3m</b> A26_03122 676 Melitta PPMX 6072817 Diam = 82.6 m = 12.5 m = 15.3</p>  <p>Dur = 6.8s Dmag = 2.9 Sun: 97° Moon: 25°</p>	<p><b>2026 mar 28 6h29.2m</b> 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><b>2026 mar 29 3h39.4m</b> A26_03014 34 Circe UCAC4 540–028848 Diam = 118.0 m = 11.4 m = 13.3</p>  <p>Dur = 6.6s Dmag = 2.1 Sun: 89° Moon: 44°</p>	<p><b>2026 mar 31 0h31.2m</b> A26_03176 4035 Thestor UCAC5 418–050935 Diam = 57.5 m = 12.4 m = 16.5</p>  <p>Dur = 3.9s Dmag = 4.1 Sun: 152° Moon: 13°</p>
<p><b>2026 mar 31 10h10.2m</b> A26_03053 142 Polana TYC 6142–00002–1 Diam = 57.0 m = 12.1 m = 13.0</p>  <p>Dur = 11.1s Dmag = 1.3 Sun: 153° Moon: 46°</p>	<p><b>2026 apr 2 0h 9.9m</b> B26_04010 673589 2015DX248 UCAC4 466–045670 Diam = 111.7 m = 13.2 m = 23.7</p>  <p>Dur = 5.1s Dmag = 10.6 Sun: 150° Moon: 28°</p>	<p><b>2026 apr 4 0h 3.1m</b> A26_04043 143 Adria UCAC4 595–036808 Diam = 92.0 m = 12.1 m = 14.5</p>  <p>Dur = 5.3s Dmag = 2.5 Sun: 88° Moon: 114°</p>	<p><b>2026 apr 6 4h 8.9m</b> A26_04052 194 Prokne UCAC4 505–033253 Diam = 174.0 m = 11.8 m = 13.6</p>  <p>Dur = 9.9s Dmag = 2.0 Sun: 87° Moon: 135°</p>
<p><b>2026 apr 6 11h34.9m</b> A26_04070 258 Tyche UCAC4 386–079966 Diam = 67.7 m = 12.2 m = 13.3</p>  <p>Dur = 7.8s Dmag = 1.5 Sun: 114° Moon: 22°</p>	<p><b>2026 apr 8 4h27.9m</b> A26_04028 82 Alkmene UCAC4 575–039170 Diam = 63.6 m = 12.2 m = 12.5</p>  <p>Dur = 3.4s Dmag = 0.9 Sun: 91° Moon: 156°</p>	<p><b>2026 apr 8 9h34.8m</b> A26_04001 8 Flora TYC 6304–01836–1 Diam = 141.0 m = 11.0 m = 11.1</p>  <p>Dur = 8.0s Dmag = 0.8 Sun: 90° Moon: 21°</p>	<p><b>2026 apr 9 6h13.3m</b> A26_04018 39 Laetitia UCAC4 533–046006 Diam = 159.0 m = 12.4 m = 11.5</p>  <p>Dur = 15.9s Dmag = 0.4 Sun: 102° Moon: 156°</p>

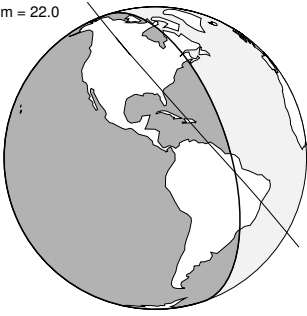
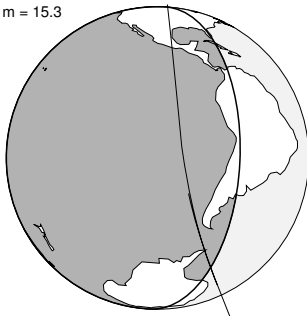
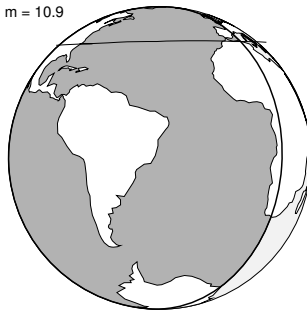
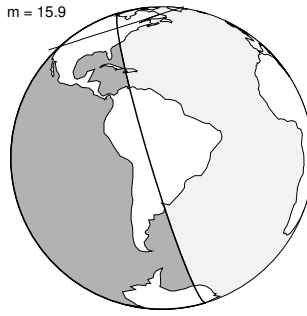
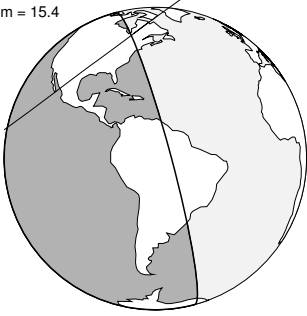
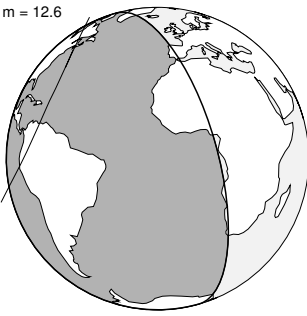
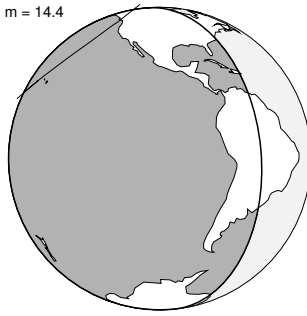
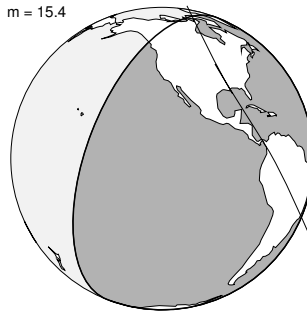
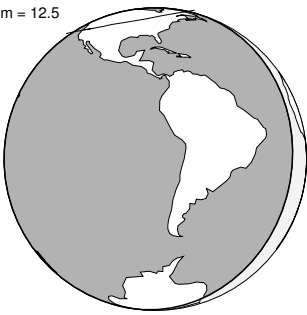
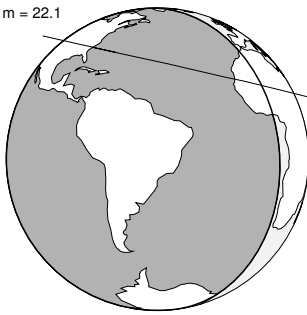
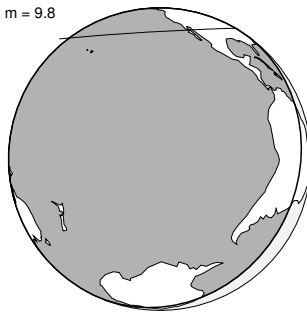
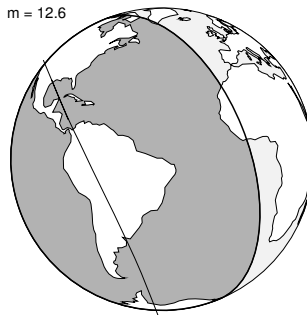

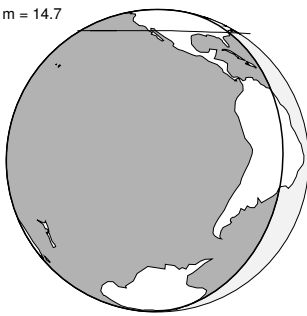
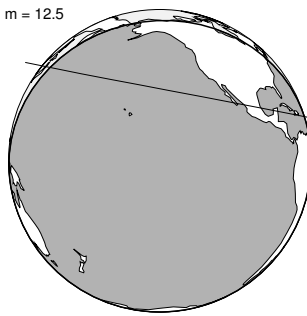
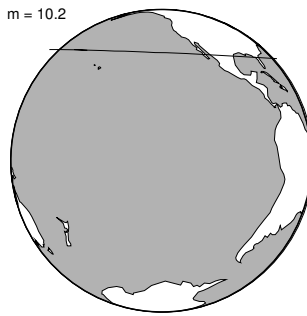
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 apr 12 9h46.6m</b> A26_04118 543 Charlotte PPMX 12704418 Diam = 44.2 m = 12.0 m = 15.3</p>  <p>Dur = 7.4s Dmag = 3.3 Sun: 108° Moon: 43°</p>	<p><b>2026 apr 14 4h28.8m</b> A26_04008 16 Psyche UCAC4 557-018528 Diam = 264.0 m = 11.4 m = 11.5</p>  <p>Dur = 8.4s Dmag = 0.8 Sun: 61° Moon: 105°</p>	<p><b>2026 apr 16 0h45.7m</b> A26_04174 4063 Euforbo TYC 1451-00474-1 Diam = 79.4 m = 11.0 m = 16.0</p>  <p>Dur = 4.8s Dmag = 5.0 Sun: 153° Moon: 154°</p>	<p><b>2026 apr 18 5h17.7m</b> A26_04065 233 Asterope HIP 64900 Diam = 108.0 m = 9.2 m = 12.1</p>  <p>Dur = 8.2s Dmag = 3.0 Sun: 173° Moon: 165°</p>
<p><b>2026 apr 18 6h49.0m</b> A26_04129 738 Alagasta UCAC4 352-165729 Diam = 64.8 m = 11.4 m = 15.6</p>  <p>Dur = 6.2s Dmag = 4.3 Sun: 101° Moon: 112°</p>	<p><b>2026 apr 18 7h50.1m</b> 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><b>2026 apr 19 1h29.6m</b> A26_04175 4086 Podalirius TYC 0891-00194-1 Diam = 63.1 m = 12.5 m = 16.7</p>  <p>Dur = 3.4s Dmag = 4.2 Sun: 159° Moon: 140°</p>	<p><b>2026 apr 19 11h 0.5m</b> A26_04063 231 Vindobona UCAC4 299-145363 Diam = 85.1 m = 11.1 m = 13.5</p>  <p>Dur = 14.7s Dmag = 2.5 Sun: 119° Moon: 147°</p>
<p><b>2026 apr 21 2h16.3m</b> A26_04066 233 Asterope TYC 5540-01002-1 Diam = 108.0 m = 10.9 m = 12.2</p>  <p>Dur = 8.4s Dmag = 1.5 Sun: 170° Moon: 121°</p>	<p><b>2026 apr 21 9h13.6m</b> A26_04003 8 Flora TYC 6305-00112-1 Diam = 141.0 m = 11.4 m = 10.8</p>  <p>Dur = 11.1s Dmag = 0.5 Sun: 100° Moon: 153°</p>	<p><b>2026 apr 22 3h57.9m</b> A26_04077 326 Tamara UCAC4 537-052227 Diam = 100.0 m = 12.2 m = 12.6</p>  <p>Dur = 8.2s Dmag = 1.0 Sun: 138° Moon: 76°</p>	<p><b>2026 apr 25 4h 7.1m</b> A26_04167 2025 Nortia TYC 7330-00826-1 Diam = 45.0 m = 10.0 m = 14.9</p>  <p>Dur = 6.2s Dmag = 4.9 Sun: 147° Moon: 107°</p>
<p><b>2026 apr 25 9h32.0m</b> A26_04110 485 Genua UCAC4 420-129487 Diam = 68.2 m = 11.9 m = 14.1</p>  <p>Dur = 6.0s Dmag = 2.4 Sun: 100° Moon: 149°</p>	<p><b>2026 apr 25 9h43.6m</b> A26_04111 491 Carina TYC 0369-00678-1 Diam = 101.0 m = 11.4 m = 13.9</p>  <p>Dur = 7.9s Dmag = 2.6 Sun: 143° Moon: 101°</p>	<p><b>2026 apr 25 12h17.4m</b> A26_04163 1585 Union UCAC4 494-071029 Diam = 52.1 m = 11.4 m = 16.8</p>  <p>Dur = 4.4s Dmag = 5.4 Sun: 125° Moon: 114°</p>	<p><b>2026 apr 26 3h36.6m</b> 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>

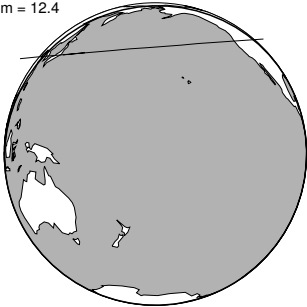

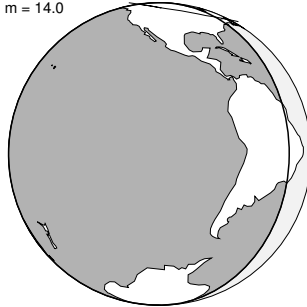
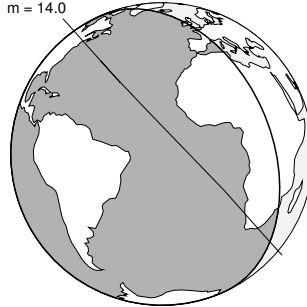
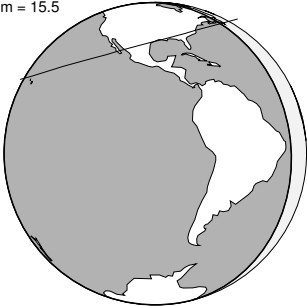

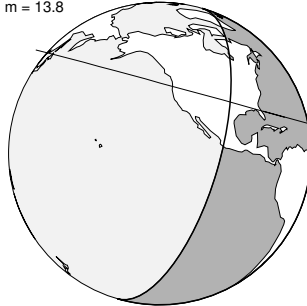
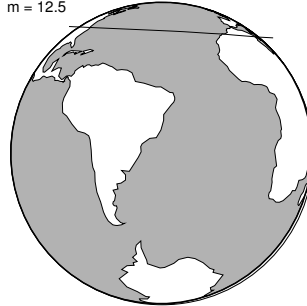
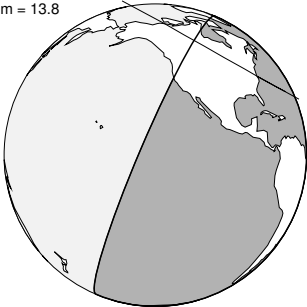
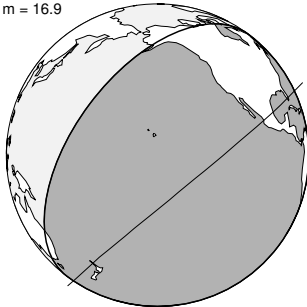
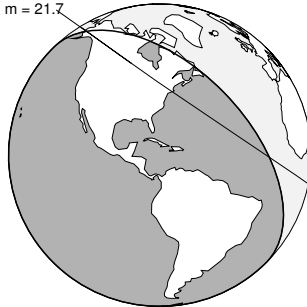
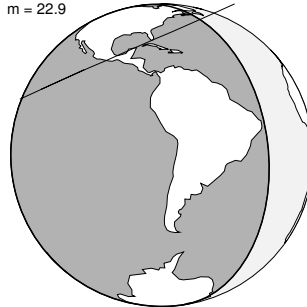
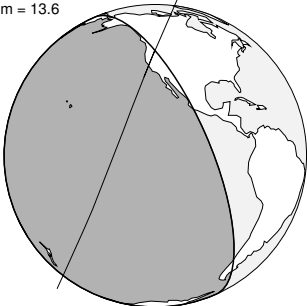
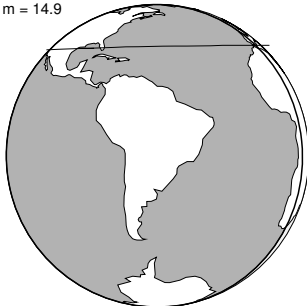
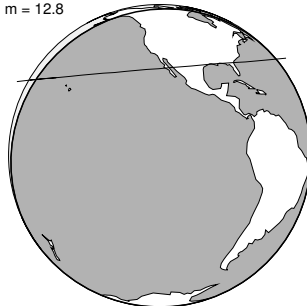
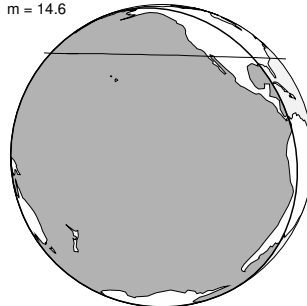
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 apr 26 9h31.0m</b> B26_04007 523713 2014JX80 UCAC5 475-068842 Diam = 245.5 m = 14.9 m = 22.0</p>  <p>Dur = 15.1s Dmag = 7.1 Sun: 119° Moon: 114°</p>	<p><b>2026 apr 28 10h51.2m</b> A26_04162 1512 Oulu UCAC4 296-186562 Diam = 90.0 m = 10.9 m = 15.3</p>  <p>Dur = 26.3s Dmag = 4.4 Sun: 123° Moon: 94°</p>	<p><b>2026 apr 29 4h59.9m</b> A26_04013 21 Lutetia UCAC4 346-085276 Diam = 99.5 m = 11.3 m = 10.9</p>  <p>Dur = 23.6s Dmag = 0.6 Sun: 143° Moon: 65°</p>	<p><b>2026 apr 29 10h29.4m</b> A26_04119 569 Misa TYC 6350-00340-1 Diam = 75.6 m = 11.3 m = 15.9</p>  <p>Dur = 4.1s Dmag = 4.6 Sun: 85° Moon: 121°</p>
<p><b>2026 may 2 9h52.2m</b> A26_05152 1469 Linzia UCAC4 427-115092 Diam = 60.2 m = 12.4 m = 15.4</p>  <p>Dur = 4.2s Dmag = 3.0 Sun: 95° Moon: 78°</p>	<p><b>2026 may 6 5h23.7m</b> 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><b>2026 may 6 10h10.0m</b> A26_05114 814 Taurus UCAC4 354-122155 Diam = 116.0 m = 12.5 m = 14.4</p>  <p>Dur = 17.2s Dmag = 2.1 Sun: 132° Moon: 9°</p>	<p><b>2026 may 7 4h11.4m</b> 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>
<p><b>2026 may 8 7h11.0m</b> A26_05097 674 Rachele UCAC4 327-082153 Diam = 101.0 m = 12.5 m = 12.5</p>  <p>Dur = 7.8s Dmag = 0.8 Sun: 154° Moon: 47°</p>	<p><b>2026 may 10 5h42.6m</b> B26_05015 671088 2014FB72 UCAC4 362-103644 Diam = 79.4 m = 13.5 m = 22.1</p>  <p>Dur = 4.4s Dmag = 8.6 Sun: 143° Moon: 59°</p>	<p><b>2026 may 10 9h50.7m</b> A26_05008 29 Amphitrite TYC 7345-00156-1 Diam = 219.0 m = 11.3 m = 9.8</p>  <p>Dur = 21.4s Dmag = 0.3 Sun: 156° Moon: 74°</p>	<p><b>2026 may 19 6h13.3m</b> 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><b>2026 may 20 7h13.9m</b> B26_05012 505624 2014GU53 UCAC4 454-063190 Diam = 281.8 m = 13.8 m = 21.7</p>  <p>Dur = 12.0s Dmag = 7.8 Sun: 152° Moon: 137°</p>	<p><b>2026 may 20 9h49.8m</b> A26_05083 543 Charlotte UCAC4 303-203672 Diam = 44.2 m = 12.0 m = 14.7</p>  <p>Dur = 4.8s Dmag = 2.8 Sun: 145° Moon: 163°</p>	<p><b>2026 may 22 9h13.4m</b> A26_05036 173 Ino TYC 0351-01005-1 Diam = 159.0 m = 11.1 m = 12.5</p>  <p>Dur = 11.4s Dmag = 1.6 Sun: 157° Moon: 93°</p>	<p><b>2026 may 23 9h11.2m</b> A26_05005 21 Lutetia HIP 81287 Diam = 99.5 m = 9.9 m = 10.2</p>  <p>Dur = 10.7s Dmag = 0.9 Sun: 171° Moon: 100°</p>

# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 may 23 10h54.3m</b> A26_05108 776 Berbericia TYC 5596–00867–1 Diam = 121.3 m = 9.0 m = 12.4</p>  <p>Dur = 7.8s Dmag = 3.4 Sun: 167° Moon: 83°</p>	<p><b>2026 may 25 7h16.1m</b> A26_05137 1101 Clematis UCAC4 479–093436 Diam = 41.0 m = 11.6 m = 15.2</p>  <p>Dur = 4.1s Dmag = 3.6 Sun: 126° Moon: 114°</p>	<p><b>2026 may 25 9h23.0m</b> A26_05079 539 Pamina UCAC4 325–156289 Diam = 55.3 m = 12.4 m = 14.0</p>  <p>Dur = 7.2s Dmag = 1.8 Sun: 148° Moon: 98°</p>	<p><b>2026 may 26 4h16.6m</b> A26_05096 663 Gerlinde UCAC4 419–114296 Diam = 104.0 m = 12.3 m = 14.0</p>  <p>Dur = 10.2s Dmag = 2.0 Sun: 136° Moon: 99°</p>
<p><b>2026 may 26 8h 9.7m</b> A26_05158 2621 Goto UCAC5 355–114428 Diam = 50.1 m = 12.5 m = 15.5</p>  <p>Dur = 4.8s Dmag = 3.1 Sun: 153° Moon: 82°</p>	<p><b>2026 may 27 6h58.6m</b> B26_05022 2004KB19 UCAC4 279–115580 Diam = 138.0 m = 14.4 m = 22.8</p>  <p>Dur = 6.0s Dmag = 8.5 Sun: 159° Moon: 62°</p>	<p><b>2026 may 29 1h26.9m</b> A26_05048 275 Sapiientia UCAC4 542–047313 Diam = 103.0 m = 12.3 m = 13.8</p>  <p>Dur = 3.4s Dmag = 1.8 Sun: 66° Moon: 88°</p>	<p><b>2026 may 29 3h12.1m</b> A26_05022 108 Hecuba UCAC4 306–103113 Diam = 67.0 m = 12.4 m = 12.5</p>  <p>Dur = 5.7s Dmag = 0.8 Sun: 169° Moon: 34°</p>
<p><b>2026 may 29 3h31.7m</b> A26_05031 140 Siwa TYC 0848–00428–1 Diam = 114.0 m = 11.1 m = 13.8</p>  <p>Dur = 10.4s Dmag = 2.8 Sun: 95° Moon: 60°</p>	<p><b>2026 may 29 7h12.7m</b> A26_05160 4836 Medon UCAC4 511–053996 Diam = 52.5 m = 11.9 m = 16.9</p>  <p>Dur = 5.1s Dmag = 5.0 Sun: 124° Moon: 39°</p>	<p><b>2026 may 29 7h41.6m</b> B26_05007 470309 2007JK43 UCAC4 534–082737 Diam = 145.2 m = 14.9 m = 21.7</p>  <p>Dur = 6.6s Dmag = 6.8 Sun: 126° Moon: 72°</p>	<p><b>2026 may 30 8h21.5m</b> B26_05035 2022LK16 UCAC4 328–195429 Diam = 166.7 m = 13.3 m = 22.9</p>  <p>Dur = 10.2s Dmag = 9.6 Sun: 134° Moon: 56°</p>
<p><b>2026 may 30 12h21.2m</b> A26_05069 456 Abnoba UCAC4 453–117964 Diam = 43.1 m = 12.0 m = 13.6</p>  <p>Dur = 4.3s Dmag = 1.8 Sun: 111° Moon: 79°</p>	<p><b>2026 jun 1 4h57.2m</b> A26_06163 1633 Chimay UCAC4 344–113806 Diam = 40.3 m = 11.0 m = 14.9</p>  <p>Dur = 3.7s Dmag = 3.9 Sun: 163° Moon: 10°</p>	<p><b>2026 jun 1 6h59.4m</b> A26_06103 559 Nanon TYC 5610–00201–1 Diam = 80.0 m = 11.5 m = 12.8</p>  <p>Dur = 8.0s Dmag = 1.6 Sun: 162° Moon: 28°</p>	<p><b>2026 jun 1 11h 0.0m</b> A26_06057 282 Clorinde UCAC4 395–083520 Diam = 40.0 m = 11.8 m = 14.6</p>  <p>Dur = 4.8s Dmag = 2.9 Sun: 150° Moon: 23°</p>

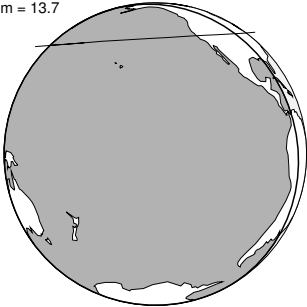
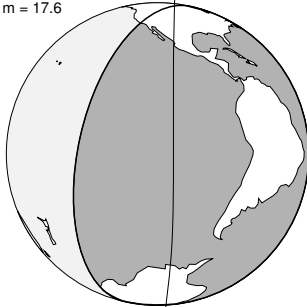
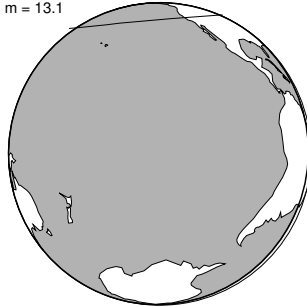

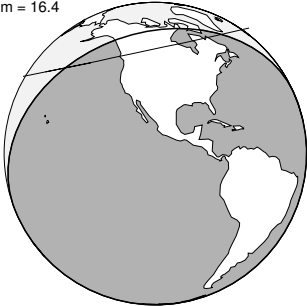
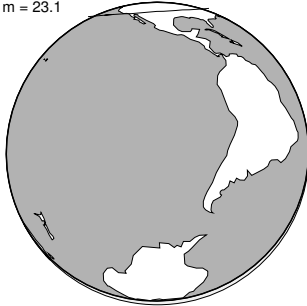
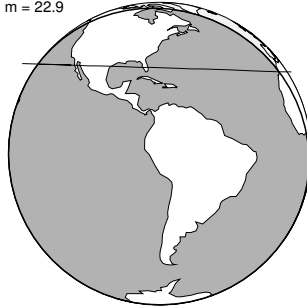

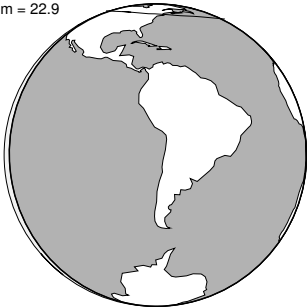
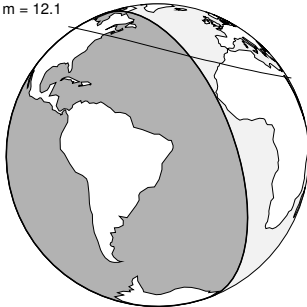
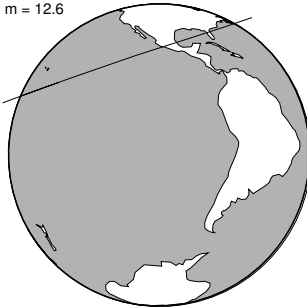
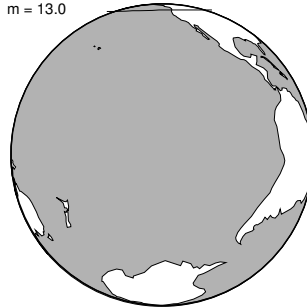
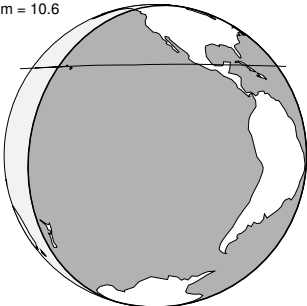
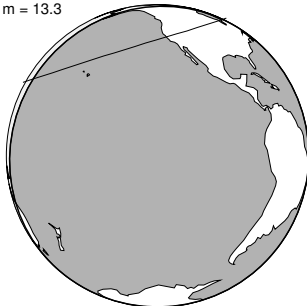

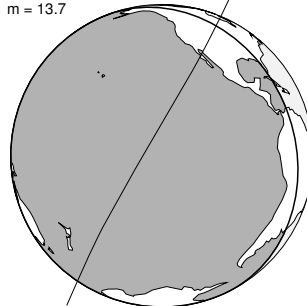
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jun 2 7h37.8m</b> A26_06066 409 Aspasia UCAC4 394-113881 Diam = 168.0 m = 12.2 m = 11.3</p> <p>Dur = 26.4s Dmag = 0.4 Sun: 136° Moon: 26°</p>	<p><b>2026 jun 3 1h49.7m</b> A26_06111 731 Sorgia TYC 5546-00066-1 Diam = 46.6 m = 10.6 m = 14.7</p> <p>Dur = 7.4s Dmag = 4.1 Sun: 133° Moon: 76°</p>	<p><b>2026 jun 4 4h58.6m</b> A26_06176 2002CB225 UCAC4 448-054861 Diam = 134.9 m = 12.4 m = 23.7</p> <p>Dur = 15.3s Dmag = 11.4 Sun: 116° Moon: 105°</p>	<p><b>2026 jun 6 10h29.3m</b> A26_06013 51 Nemausa UCAC4 419-076249 Diam = 152.3 m = 12.3 m = 10.6</p> <p>Dur = 17.1s Dmag = 0.2 Sun: 155° Moon: 51°</p>
<p><b>2026 jun 9 4h30.0m</b> B26_06005 60620 2000FD8 UCAC4 433-062250 Diam = 195.0 m = 14.0 m = 22.2</p> <p>Dur = 9.9s Dmag = 8.3 Sun: 144° Moon: 130°</p>	<p><b>2026 jun 9 8h25.6m</b> B26_06034 2015KO360 UCAC4 318-101422 Diam = 205.1 m = 14.7 m = 22.1</p> <p>Dur = 8.7s Dmag = 7.3 Sun: 175° Moon: 104°</p>	<p><b>2026 jun 9 8h26.5m</b> A26_06100 543 Charlotte PPMX 12673823 Diam = 44.2 m = 12.3 m = 14.3</p> <p>Dur = 3.3s Dmag = 2.2 Sun: 167° Moon: 90°</p>	<p><b>2026 jun 10 3h20.2m</b> A26_06117 740 Cantabia UCAC5 392-065038 Diam = 94.5 m = 12.3 m = 13.2</p> <p>Dur = 7.6s Dmag = 1.3 Sun: 167° Moon: 117°</p>
<p><b>2026 jun 10 8h50.6m</b> A26_06038 163 Erigone TYC 6281-00983-1 Diam = 76.0 m = 12.1 m = 13.8</p> <p>Dur = 6.9s Dmag = 1.9 Sun: 154° Moon: 90°</p>	<p><b>2026 jun 11 4h 2.7m</b> A26_06054 258 Tyche UCAC4 424-067956 Diam = 67.7 m = 11.8 m = 12.2</p> <p>Dur = 5.6s Dmag = 1.0 Sun: 161° Moon: 128°</p>	<p><b>2026 jun 12 4h50.9m</b> A26_06159 1596 Itzigsohn UCAC4 361-118263 Diam = 51.1 m = 11.5 m = 14.9</p> <p>Dur = 3.6s Dmag = 3.4 Sun: 171° Moon: 131°</p>	<p><b>2026 jun 12 6h14.3m</b> A26_06058 282 Clorinde TYC 5681-01243-1 Diam = 40.0 m = 11.2 m = 14.4</p> <p>Dur = 3.8s Dmag = 3.3 Sun: 160° Moon: 123°</p>
<p><b>2026 jun 12 7h51.1m</b> A26_06061 307 Nike UCAC5 396-057033 Diam = 58.0 m = 12.4 m = 15.3</p> <p>Dur = 6.2s Dmag = 3.0 Sun: 144° Moon: 169°</p>	<p><b>2026 jun 12 8h19.3m</b> B26_06009 160148 2001KV76 UCAC4 275-122324 Diam = 127.6 m = 12.7 m = 23.0</p> <p>Dur = 5.5s Dmag = 10.2 Sun: 166° Moon: 134°</p>	<p><b>2026 jun 13 2h 4.2m</b> A26_06109 663 Gerlinde TYC 5122-00654-1 Diam = 104.0 m = 10.3 m = 13.8</p> <p>Dur = 8.3s Dmag = 3.5 Sun: 152° Moon: 125°</p>	<p><b>2026 jun 13 9h36.6m</b> A26_06074 442 Eichsfeldia UCAC4 423-141231 Diam = 67.5 m = 10.9 m = 14.6</p> <p>Dur = 4.5s Dmag = 3.7 Sun: 93° Moon: 69°</p>

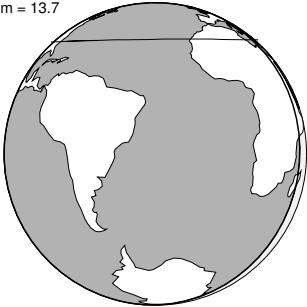
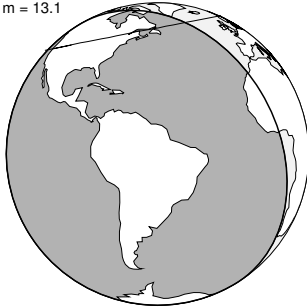

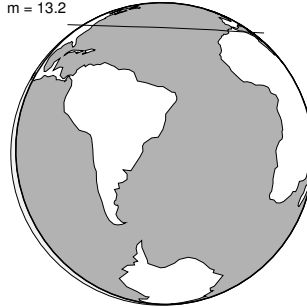
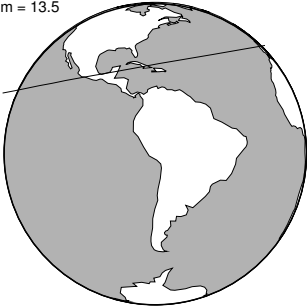
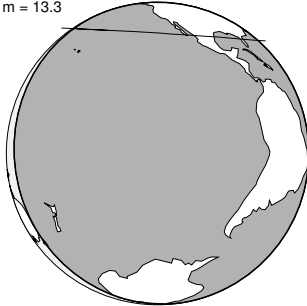
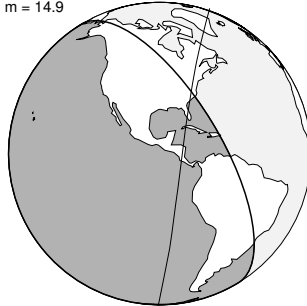
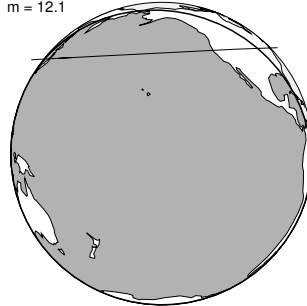
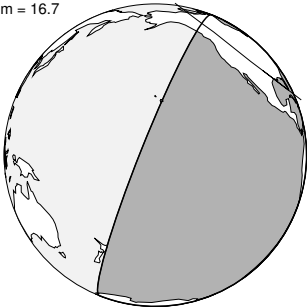
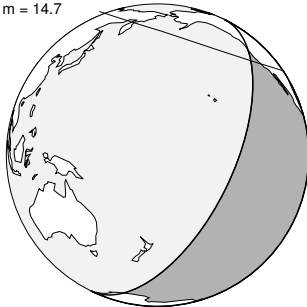
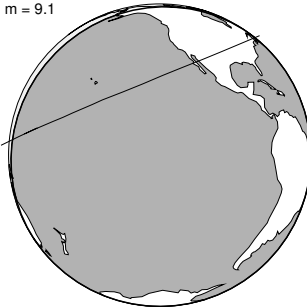
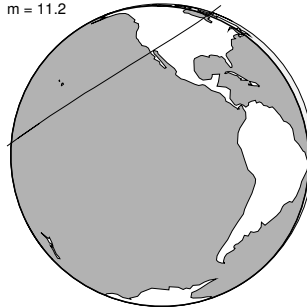
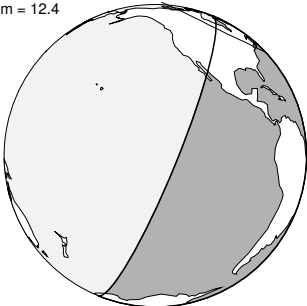
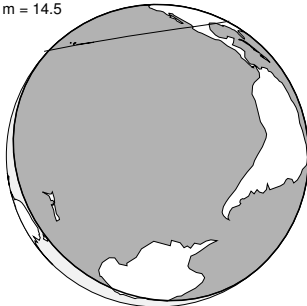
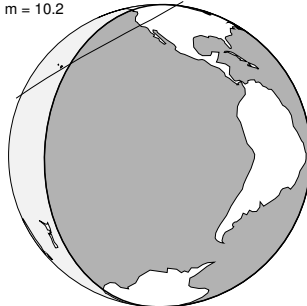

# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jun 14 10h49.3m</b> A26_06039 163 Erigone UCAC4 369–152665 Diam = 76.0 m = 12.0 m = 13.7</p>  <p>Dur = 6.4s Dmag = 1.9 Sun: 159° Moon: 149°</p>	<p><b>2026 jun 15 3h10.3m</b> A26_06171 21601 1998XO89 TYC 6703–00082–1 Diam = 41.3 m = 10.8 m = 17.6</p>  <p>Dur = 4.2s Dmag = 6.8 Sun: 121° Moon: 123°</p>	<p><b>2026 jun 15 9h41.4m</b> A26_06036 160 Una UCAC5 305–211119 Diam = 85.0 m = 12.4 m = 13.1</p>  <p>Dur = 7.2s Dmag = 1.2 Sun: 167° Moon: 173°</p>	<p><b>2026 jun 20 4h27.4m</b> A26_06017 60 Echo UCAC4 371–172661 Diam = 61.0 m = 11.4 m = 12.4</p>  <p>Dur = 5.8s Dmag = 1.3 Sun: 153° Moon: 137°</p>
<p><b>2026 jun 20 6h10.1m</b> A26_06158 1585 Union UCAC4 507–062018 Diam = 52.1 m = 12.1 m = 16.4</p>  <p>Dur = 3.2s Dmag = 4.4 Sun: 142° Moon: 93°</p>	<p><b>2026 jun 21 7h13.7m</b> B26_06006 95625 2002GX32 UCAC4 269–151904 Diam = 146.6 m = 14.7 m = 23.1</p>  <p>Dur = 6.1s Dmag = 8.4 Sun: 166° Moon: 100°</p>	<p><b>2026 jun 22 5h43.8m</b> B26_06025 2003LE7 UCAC4 412–082173 Diam = 125.9 m = 14.2 m = 22.9</p>  <p>Dur = 5.3s Dmag = 8.7 Sun: 161° Moon: 97°</p>	<p><b>2026 jun 26 8h21.8m</b> A26_06059 293 Brasilia UCAC4 262–182505 Diam = 58.0 m = 12.1 m = 14.4</p>  <p>Dur = 4.3s Dmag = 2.4 Sun: 162° Moon: 49°</p>
<p><b>2026 jun 27 3h55.5m</b> B26_06024 2003LZ6 UCAC5 320–104208 Diam = 208.9 m = 14.8 m = 22.9</p>  <p>Dur = 8.8s Dmag = 8.1 Sun: 164° Moon: 16°</p>	<p><b>2026 jun 27 6h50.1m</b> A26_06022 100 Hekate UCAC4 396–133935 Diam = 92.0 m = 12.0 m = 12.1</p>  <p>Dur = 20.0s Dmag = 0.8 Sun: 120° Moon: 89°</p>	<p><b>2026 jun 27 7h32.5m</b> A26_06089 488 Kreusa UCAC4 311–241655 Diam = 158.0 m = 12.0 m = 12.6</p>  <p>Dur = 11.1s Dmag = 1.1 Sun: 171° Moon: 37°</p>	<p><b>2026 jun 27 8h26.0m</b> A26_06037 160 Una UCAC4 304–184192 Diam = 85.0 m = 12.4 m = 13.0</p>  <p>Dur = 7.0s Dmag = 1.1 Sun: 173° Moon: 25°</p>
<p><b>2026 jun 28 5h35.7m</b> A26_06009 21 Lutetia UCAC4 349–077191 Diam = 99.5 m = 11.9 m = 10.6</p>  <p>Dur = 17.4s Dmag = 0.3 Sun: 146° Moon: 15°</p>	<p><b>2026 jun 28 7h36.5m</b> A26_06095 527 Euryanthe UCAC4 377–087495 Diam = 55.2 m = 12.5 m = 13.3</p>  <p>Dur = 5.6s Dmag = 1.3 Sun: 165° Moon: 15°</p>	<p><b>2026 jun 30 5h22.2m</b> A26_06135 850 Altona UCAC4 377–148002 Diam = 84.5 m = 11.4 m = 13.2</p>  <p>Dur = 7.5s Dmag = 1.9 Sun: 168° Moon: 13°</p>	<p><b>2026 jun 30 10h41.9m</b> A26_06168 1819 Laputa TYC 5766–00482–1 Diam = 44.6 m = 10.6 m = 13.7</p>  <p>Dur = 4.3s Dmag = 3.1 Sun: 151° Moon: 25°</p>

# Occultations by major and minor planets – 2026

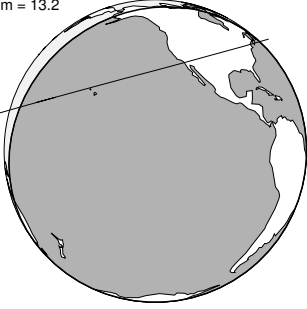


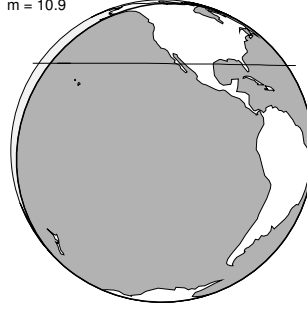

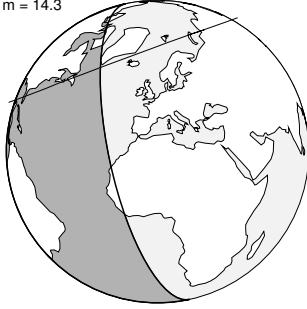
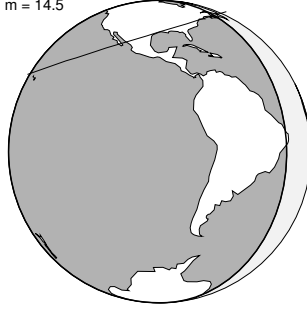

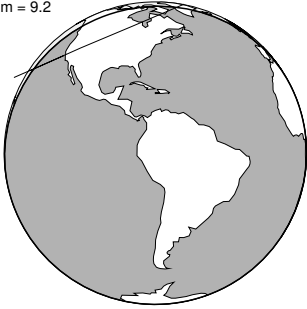
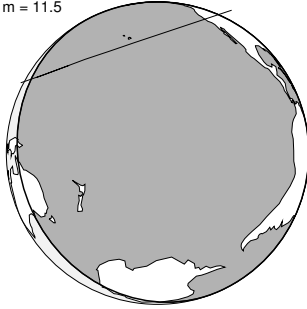
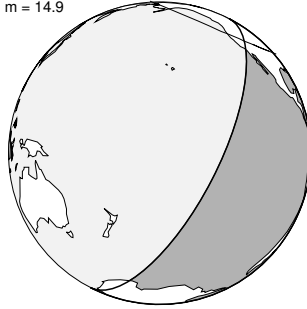

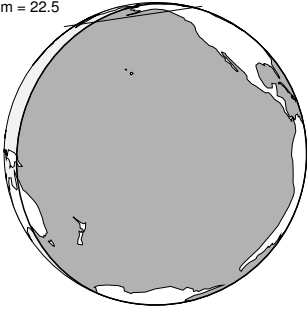
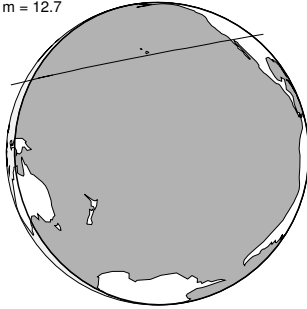
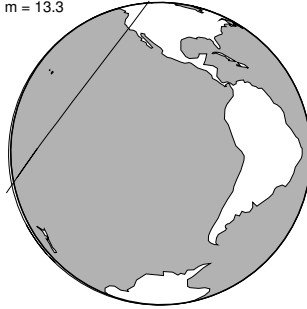
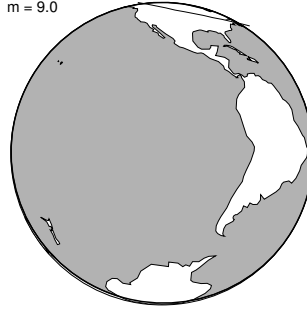
# Region 1

<p><b>2026 jul 5 3h23.5m</b> A26_07161 949 Hel TYC 6913-00180-1 Diam = 71.0 m = 10.0 m = 13.7</p>  <p>Dur = 6.5s Dmag = 3.7 Sun: 162° Moon: 43°</p>	<p><b>2026 jul 5 5h59.5m</b> A26_07133 490 Veritas UCAC4 423-136220 Diam = 121.0 m = 12.3 m = 13.1</p>  <p>Dur = 18.5s Dmag = 1.2 Sun: 142° Moon: 25°</p>	<p><b>2026 jul 5 6h35.2m</b> A26_07008 8 Flora UCAC4 344-182655 Diam = 141.0 m = 12.2 m = 9.0</p>  <p>Dur = 14.0s Dmag = 0.1 Sun: 174° Moon: 54°</p>	<p><b>2026 jul 7 1h42.9m</b> A26_07052 160 Una TYC 6853-03589-1 Diam = 85.0 m = 11.4 m = 13.2</p>  <p>Dur = 7.5s Dmag = 1.9 Sun: 164° Moon: 96°</p>
<p><b>2026 jul 7 4h52.1m</b> A26_07070 260 Huberta TYC 5718-01016-1 Diam = 101.0 m = 11.9 m = 13.5</p>  <p>Dur = 8.2s Dmag = 1.9 Sun: 171° Moon: 82°</p>	<p><b>2026 jul 10 6h53.4m</b> A26_07050 160 Una UCAC4 304-152837 Diam = 85.0 m = 12.0 m = 13.3</p>  <p>Dur = 7.8s Dmag = 1.6 Sun: 160° Moon: 141°</p>	<p><b>2026 jul 11 10h 9.1m</b> A26_07177 1243 Pamela TYC 1167-01479-1 Diam = 75.5 m = 11.1 m = 14.9</p>  <p>Dur = 10.5s Dmag = 3.8 Sun: 113° Moon: 72°</p>	<p><b>2026 jul 12 10h45.3m</b> A26_07088 345 Tercidina UCAC4 432-105266 Diam = 100.0 m = 12.2 m = 12.1</p>  <p>Dur = 9.8s Dmag = 0.7 Sun: 159° Moon: 135°</p>
<p><b>2026 jul 13 4h59.8m</b> A26_07169 1144 Oda TYC 4968-00299-1 Diam = 41.7 m = 11.3 m = 16.7</p>  <p>Dur = 3.7s Dmag = 5.4 Sun: 95° Moon: 112°</p>	<p><b>2026 jul 16 3h49.3m</b> A26_07109 420 Bertholda TYC 4923-00983-1 Diam = 146.0 m = 9.6 m = 14.7</p>  <p>Dur = 4.8s Dmag = 5.1 Sun: 59° Moon: 36°</p>	<p><b>2026 jul 16 7h56.8m</b> A26_07020 18 Melpomene TYC 5710-01346-1 Diam = 135.0 m = 11.6 m = 9.1</p>  <p>Dur = 13.8s Dmag = 0.1 Sun: 164° Moon: 142°</p>	<p><b>2026 jul 19 8h28.8m</b> A26_07079 287 Nephthys TYC 5765-00529-1 Diam = 70.1 m = 11.9 m = 11.2</p>  <p>Dur = 7.5s Dmag = 0.5 Sun: 163° Moon: 130°</p>
<p><b>2026 jul 20 2h12.9m</b> A26_07026 26 Proserpina TYC 4963-01018-1 Diam = 98.7 m = 9.6 m = 12.4</p>  <p>Dur = 4.4s Dmag = 2.9 Sun: 81° Moon: 8°</p>	<p><b>2026 jul 20 6h51.4m</b> A26_07082 293 Brasilia TYC 7915-01129-1 Diam = 58.0 m = 10.1 m = 14.5</p>  <p>Dur = 5.0s Dmag = 4.5 Sun: 155° Moon: 84°</p>	<p><b>2026 jul 21 4h39.3m</b> A26_07015 14 Irene UCAC4 328-095728 Diam = 152.4 m = 10.6 m = 10.2</p>  <p>Dur = 35.2s Dmag = 0.6 Sun: 139° Moon: 53°</p>	<p><b>2026 jul 21 6h22.4m</b> A26_07083 306 Unitas PPMX 10843540 Diam = 49.2 m = 12.0 m = 11.3</p>  <p>Dur = 9.1s Dmag = 0.4 Sun: 155° Moon: 117°</p>



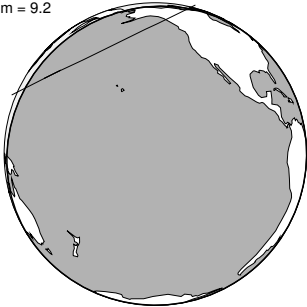
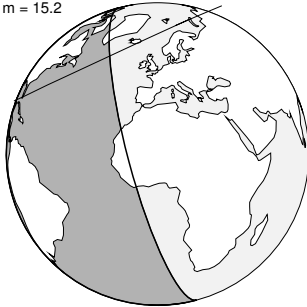
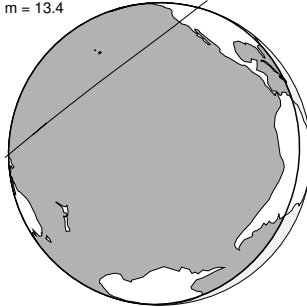
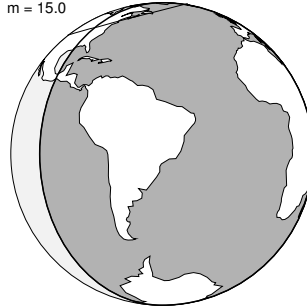
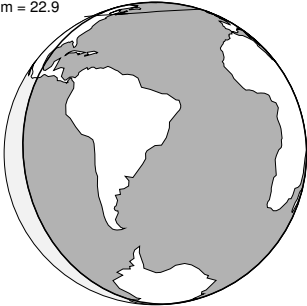
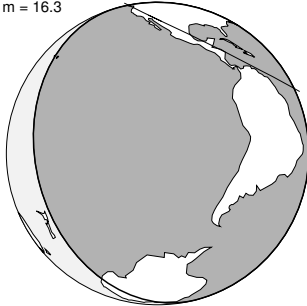
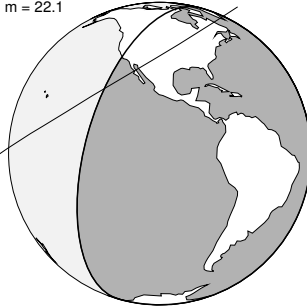
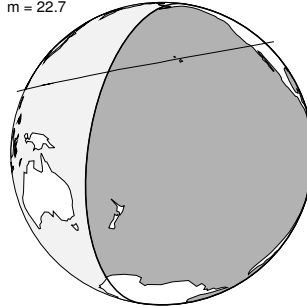
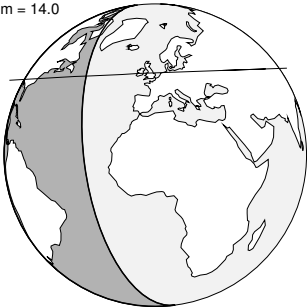
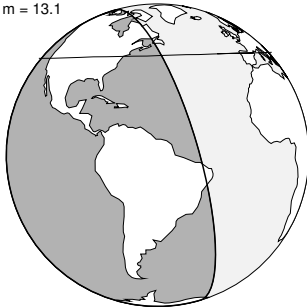
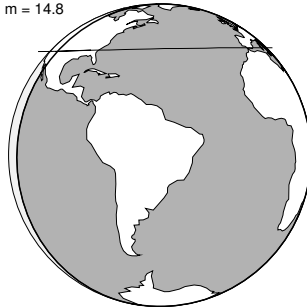
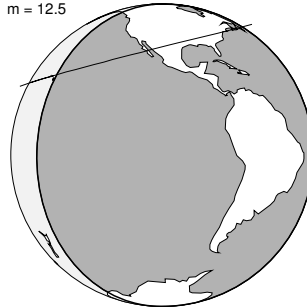
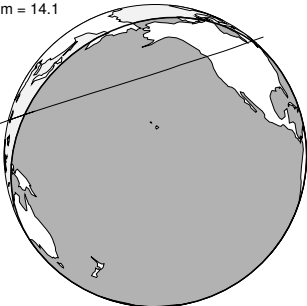
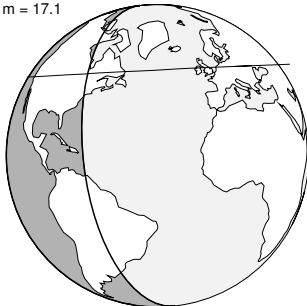
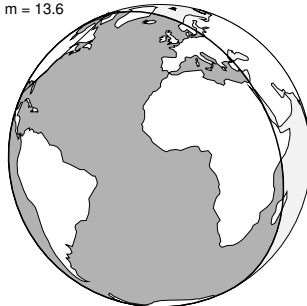
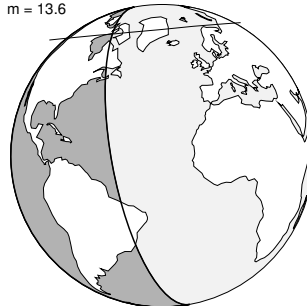
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 jul 21 7h46.0m</b> A26_07128 485 Genua Gaia 088–0153738 Diam = 68.2 m = 12.1 m = 13.2</p>  <p>Dur = 4.9s Dmag = 1.5 Sun: 156° Moon: 81°</p>	<p><b>2026 jul 22 3h30.9m</b> A26_07062 210 Isabella UCAC4 306–103537 Diam = 90.0 m = 11.9 m = 14.1</p>  <p>Dur = 15.3s Dmag = 2.3 Sun: 137° Moon: 40°</p>	<p><b>2026 jul 22 4h21.9m</b> 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><b>2026 jul 22 6h58.1m</b> A26_07107 409 Aspasia TYC 5706–02572–1 Diam = 168.0 m = 11.2 m = 10.9</p>  <p>Dur = 18.3s Dmag = 0.6 Sun: 159° Moon: 68°</p>
<p><b>2026 jul 25 4h28.6m</b> A26_07129 485 Genua TYC 5119–01375–1 Diam = 68.2 m = 9.8 m = 13.3</p>  <p>Dur = 5.0s Dmag = 3.5 Sun: 154° Moon: 40°</p>	<p><b>2026 jul 25 6h36.5m</b> A26_07147 683 Lanzia UCAC4 602–008107 Diam = 116.0 m = 12.3 m = 14.3</p>  <p>Dur = 4.8s Dmag = 2.1 Sun: 71° Moon: 156°</p>	<p><b>2026 jul 25 8h43.6m</b> A26_07168 1116 Catriona TYC 6963–00863–1 Diam = 40.7 m = 12.2 m = 14.5</p>  <p>Dur = 4.3s Dmag = 2.5 Sun: 146° Moon: 77°</p>	<p><b>2026 jul 28 4h22.2m</b> A26_07114 455 Bruchsalia TYC 7437–00358–1 Diam = 87.5 m = 10.1 m = 11.3</p>  <p>Dur = 12.1s Dmag = 1.5 Sun: 158° Moon: 12°</p>
<p><b>2026 jul 28 4h41.6m</b> A26_07005 3 Juno TYC 5169–02172–1 Diam = 257.6 m = 10.8 m = 9.2</p>  <p>Dur = 19.9s Dmag = 0.2 Sun: 165° Moon: 23°</p>	<p><b>2026 jul 29 8h10.8m</b> A26_07111 451 Patientia UCAC4 297–213962 Diam = 230.0 m = 12.2 m = 11.5</p>  <p>Dur = 19.5s Dmag = 0.4 Sun: 155° Moon: 20°</p>	<p><b>2026 jul 31 2h48.0m</b> A26_07029 36 Atalante TYC 5534–01279–1 Diam = 109.0 m = 10.0 m = 14.9</p>  <p>Dur = 4.5s Dmag = 4.9 Sun: 67° Moon: 129°</p>	<p><b>2026 jul 31 4h51.6m</b> A26_07162 949 Hel UCAC4 313–251964 Diam = 71.0 m = 12.3 m = 13.7</p>  <p>Dur = 6.3s Dmag = 1.7 Sun: 164° Moon: 33°</p>
<p><b>2026 jul 31 8h11.2m</b> B26_07007 306792 2001KQ77 UCAC4 387–118038 Diam = 158.5 m = 14.1 m = 22.5</p>  <p>Dur = 7.3s Dmag = 8.3 Sun: 155° Moon: 43°</p>	<p><b>2026 aug 1 8h51.4m</b> A26_08039 182 Elsa TYC 6876–00177–1 Diam = 45.3 m = 7.5 m = 12.7</p>  <p>Dur = 4.3s Dmag = 5.2 Sun: 160° Moon: 51°</p>	<p><b>2026 aug 2 6h31.3m</b> A26_08134 1819 Laputa TYC 6326–00513–1 Diam = 44.6 m = 9.3 m = 13.3</p>  <p>Dur = 3.5s Dmag = 4.0 Sun: 169° Moon: 53°</p>	<p><b>2026 aug 2 7h12.7m</b> A26_08053 324 Bambergia TYC 6916–00078–1 Diam = 227.6 m = 11.5 m = 9.0</p>  <p>Dur = 26.2s Dmag = 0.1 Sun: 170° Moon: 49°</p>

# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 aug 2 8h49.5m</b> A26_08002 3 Juno UCAC4 422-124395 Diam = 257.6 m = 11.3 m = 9.2</p>  <p>Dur = 19.9s Dmag = 0.2 Sun: 163° Moon: 52°</p>	<p><b>2026 aug 3 6h27.3m</b> A26_08101 859 Bouzaréah UCAC4 537-005915 Diam = 77.5 m = 11.4 m = 15.2</p>  <p>Dur = 3.4s Dmag = 3.9 Sun: 78° Moon: 47°</p>	<p><b>2026 aug 3 10h23.2m</b> A26_08057 347 Pariana UCAC4 323-223589 Diam = 96.4 m = 11.8 m = 13.4</p>  <p>Dur = 7.6s Dmag = 1.8 Sun: 156° Moon: 42°</p>	<p><b>2026 aug 5 0h45.1m</b> A26_08093 738 Alagasta UCAC5 344-134796 Diam = 64.8 m = 12.5 m = 15.0</p>  <p>Dur = 9.2s Dmag = 2.6 Sun: 143° Moon: 112°</p>
<p><b>2026 aug 5 1h 2.9m</b> B26_08005 119070 2001KP77 PPMX 12748405 Diam = 162.9 m = 12.6 m = 22.9</p>  <p>Dur = 8.0s Dmag = 10.3 Sun: 150° Moon: 106°</p>	<p><b>2026 aug 5 5h 3.0m</b> A26_08137 2137 Priscilla PPMX 13726147 Diam = 44.5 m = 12.2 m = 16.3</p>  <p>Dur = 4.6s Dmag = 4.1 Sun: 143° Moon: 114°</p>	<p><b>2026 aug 9 2h56.6m</b> B26_08010 532093 2013HV156 UCAC4 428-069274 Diam = 371.5 m = 13.6 m = 22.1</p>  <p>Dur = 27.8s Dmag = 8.5 Sun: 119° Moon: 155°</p>	<p><b>2026 aug 9 6h43.0m</b> B26_08012 533562 2014JQ80 UCAC4 359-081753 Diam = 140.6 m = 14.4 m = 22.7</p>  <p>Dur = 15.5s Dmag = 8.3 Sun: 119° Moon: 164°</p>
<p><b>2026 aug 9 7h38.3m</b> A26_08032 168 Sibylla UCAC4 552-011476 Diam = 154.0 m = 11.7 m = 14.0</p>  <p>Dur = 5.1s Dmag = 2.5 Sun: 61° Moon: 16°</p>	<p><b>2026 aug 9 8h46.5m</b> A26_08077 505 Cava UCAC4 450-002808 Diam = 79.1 m = 12.0 m = 13.1</p>  <p>Dur = 6.2s Dmag = 1.4 Sun: 105° Moon: 62°</p>	<p><b>2026 aug 10 2h14.3m</b> A26_08096 777 Gutemberga UCAC4 382-152043 Diam = 68.7 m = 12.3 m = 14.8</p>  <p>Dur = 5.5s Dmag = 2.5 Sun: 160° Moon: 159°</p>	<p><b>2026 aug 10 4h46.5m</b> A26_08018 60 Echo UCAC4 362-172174 Diam = 61.0 m = 12.5 m = 12.5</p>  <p>Dur = 6.9s Dmag = 0.8 Sun: 145° Moon: 171°</p>
<p><b>2026 aug 10 9h18.4m</b> A26_08131 1712 Angola UCAC4 494-124854 Diam = 66.2 m = 12.0 m = 14.1</p>  <p>Dur = 6.3s Dmag = 2.3 Sun: 149° Moon: 142°</p>	<p><b>2026 aug 10 10h 9.4m</b> A26_08139 2357 Phereclos UCAC5 553-011766 Diam = 103.0 m = 12.4 m = 17.1</p>  <p>Dur = 3.9s Dmag = 4.7 Sun: 60° Moon: 30°</p>	<p><b>2026 aug 11 3h12.1m</b> A26_08098 788 Hohensteina UCAC4 464-132207 Diam = 109.0 m = 12.5 m = 13.6</p>  <p>Dur = 12.8s Dmag = 1.4 Sun: 139° Moon: 117°</p>	<p><b>2026 aug 11 9h 6.9m</b> A26_08015 53 Kalypto PPMX 5923404 Diam = 119.0 m = 12.5 m = 13.6</p>  <p>Dur = 4.0s Dmag = 1.4 Sun: 70° Moon: 52°</p>

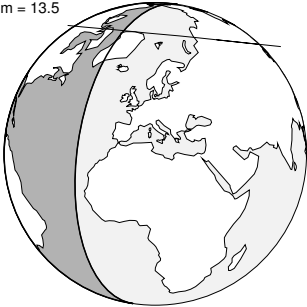
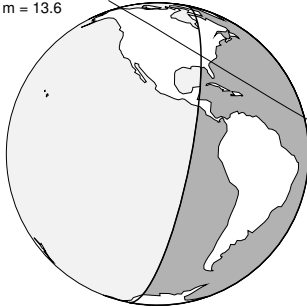
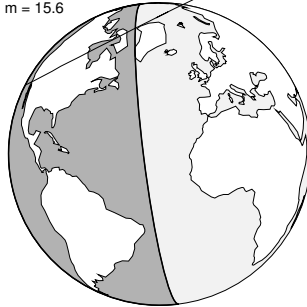
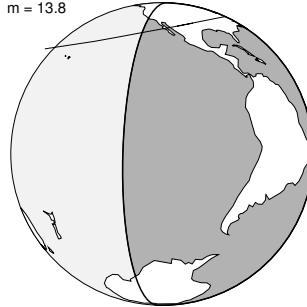
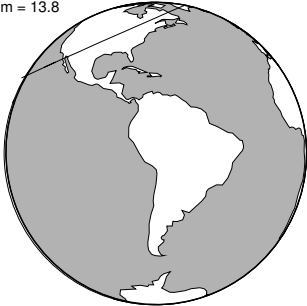
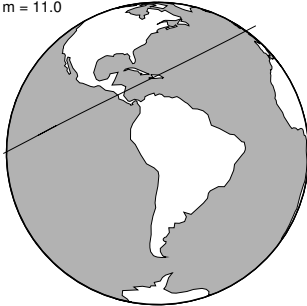
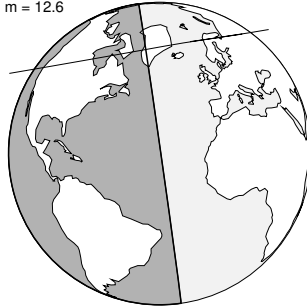
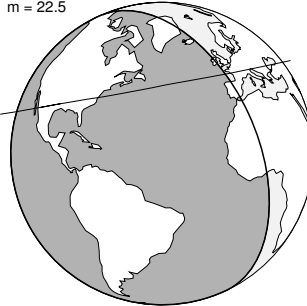
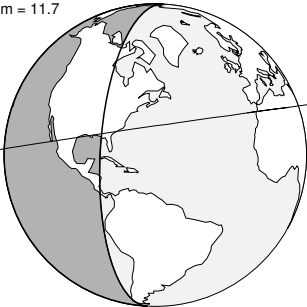
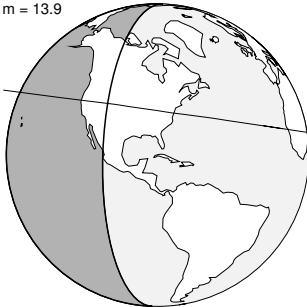
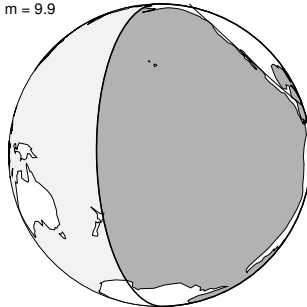
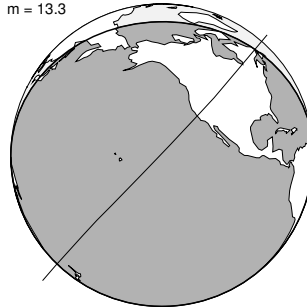
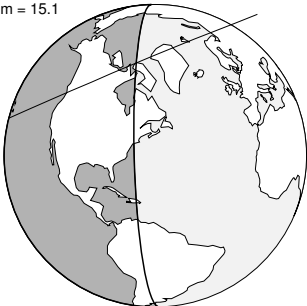
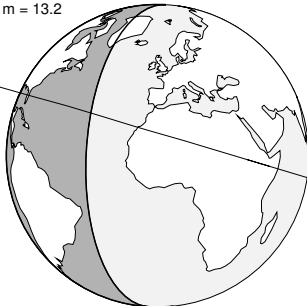
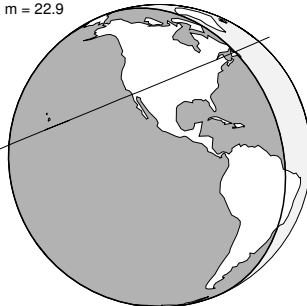
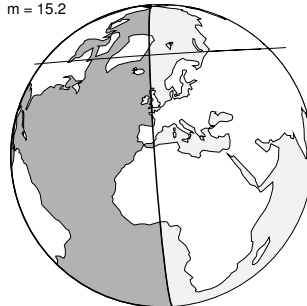
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 aug 12 3h12.7m</b> A26_08052 313 Chaldaea TYC 5158–00485–1 Diam = 101.0 m = 10.9 m = 13.1</p> <p>Dur = 8.4s Dmag = 2.3 Sun: 154° Moon: 160°</p>	<p><b>2026 aug 12 9h23.7m</b> B26_08019 2014UM271 UCAC4 668–013328 Diam = 125.9 m = 12.6 m = 23.9</p> <p>Dur = 10.1s Dmag = 11.3 Sun: 86° Moon: 82°</p>	<p><b>2026 aug 12 9h49.6m</b> A26_08072 464 Megaira TYC 0051–00701–1 Diam = 76.5 m = 10.3 m = 13.8</p> <p>Dur = 5.0s Dmag = 3.6 Sun: 97° Moon: 93°</p>	<p><b>2026 aug 14 7h58.6m</b> A26_08056 345 Tercidina TYC 5152–00037–1 Diam = 100.0 m = 9.6 m = 12.3</p> <p>Dur = 11.8s Dmag = 2.8 Sun: 149° Moon: 131°</p>
<p><b>2026 aug 14 12h38.1m</b> A26_08043 224 Oceana UCAC5 577–009712 Diam = 79.8 m = 12.4 m = 14.0</p> <p>Dur = 3.5s Dmag = 1.8 Sun: 77° Moon: 101°</p>	<p><b>2026 aug 15 7h 2.4m</b> A26_08007 18 Melpomene PPMX 10656411 Diam = 135.0 m = 12.1 m = 9.5</p> <p>Dur = 23.1s Dmag = 0.1 Sun: 135° Moon: 103°</p>	<p><b>2026 aug 16 7h18.9m</b> A26_08125 1298 Nocturna PPMX 5849953 Diam = 47.3 m = 12.2 m = 15.6</p> <p>Dur = 4.8s Dmag = 3.5 Sun: 105° Moon: 152°</p>	<p><b>2026 aug 16 7h56.6m</b> A26_08060 354 Eleonora UCAC5 375–171467 Diam = 162.0 m = 12.5 m = 10.6</p> <p>Dur = 10.7s Dmag = 0.2 Sun: 178° Moon: 133°</p>
<p><b>2026 aug 17 8h 3.4m</b> B26_08009 523731 2014OK394 UCAC4 543–010116 Diam = 235.5 m = 13.4 m = 22.2</p> <p>Dur = 17.9s Dmag = 8.8 Sun: 73° Moon: 131°</p>	<p><b>2026 aug 18 3h32.3m</b> B26_08013 559800 2015DW224 UCAC4 415–061820 Diam = 216.8 m = 14.1 m = 22.6</p> <p>Dur = 18.4s Dmag = 8.5 Sun: 84° Moon: 23°</p>	<p><b>2026 aug 18 9h 5.2m</b> B26_08018 2013VE72 UCAC4 460–003755 Diam = 110.2 m = 12.7 m = 23.8</p> <p>Dur = 15.5s Dmag = 11.1 Sun: 104° Moon: 161°</p>	<p><b>2026 aug 19 0h34.2m</b> A26_08008 18 Melpomene UCAC4 378–124041 Diam = 135.0 m = 12.0 m = 9.6</p> <p>Dur = 25.0s Dmag = 0.1 Sun: 132° Moon: 56°</p>
<p><b>2026 aug 19 9h34.1m</b> B26_08020 2015SO21 UCAC4 387–146970 Diam = 190.5 m = 14.7 m = 23.2</p> <p>Dur = 8.2s Dmag = 8.4 Sun: 158° Moon: 117°</p>	<p><b>2026 aug 20 11h19.6m</b> A26_08089 683 Lanzia HIP 15721 Diam = 116.0 m = 6.1 m = 14.1</p> <p>Dur = 8.2s Dmag = 8.0 Sun: 90° Moon: 171°</p>	<p><b>2026 aug 25 11h20.6m</b> A26_08138 2207 Antenor UCAC5 536–017286 Diam = 92.6 m = 12.3 m = 16.8</p> <p>Dur = 3.7s Dmag = 4.5 Sun: 65° Moon: 144°</p>	<p><b>2026 aug 27 7h15.9m</b> A26_08004 8 Flora UCAC5 327–152514 Diam = 141.0 m = 12.4 m = 9.9</p> <p>Dur = 86.7s Dmag = 0.1 Sun: 125° Moon: 44°</p>

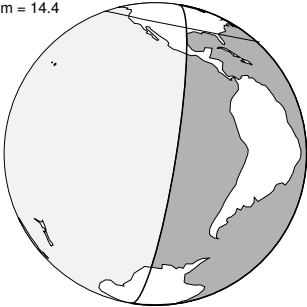
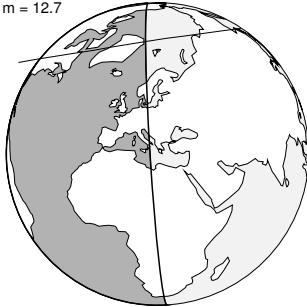
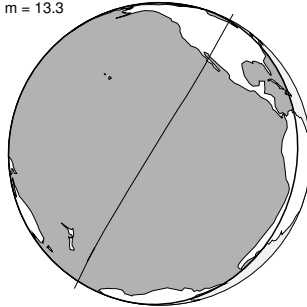
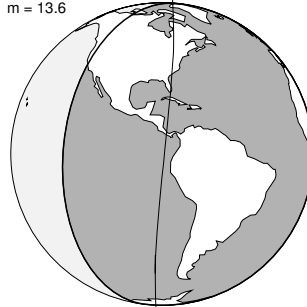
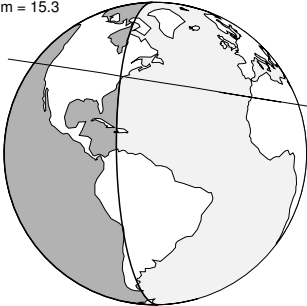
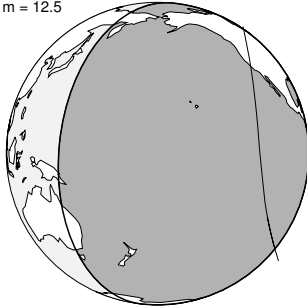
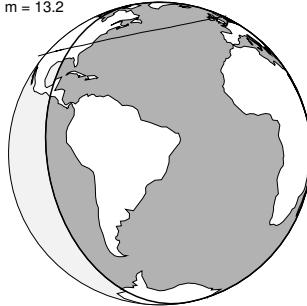
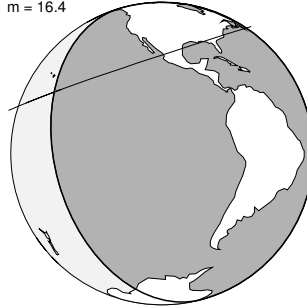
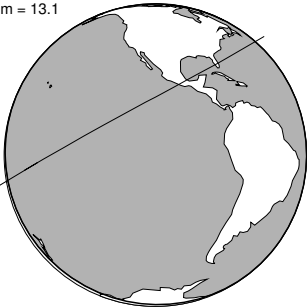
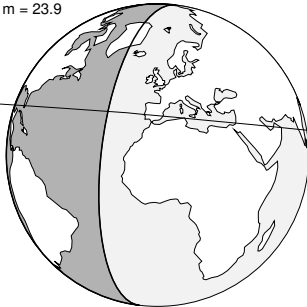
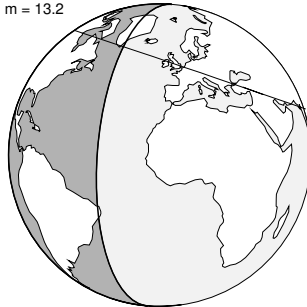
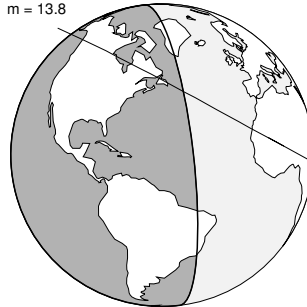
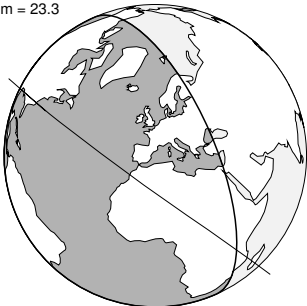
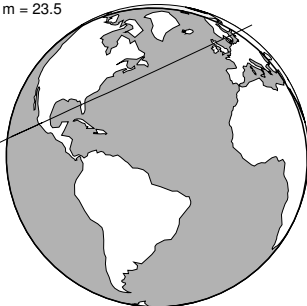
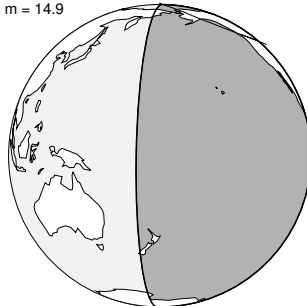
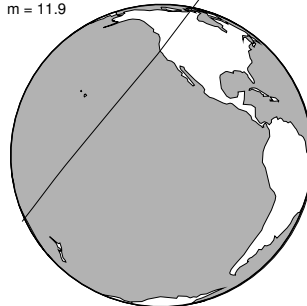
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 aug 27 7h16.8m</b> A26_08091 702 Alauda TYC 2425-00147-1 Diam = 202.0 m = 10.1 m = 13.5</p>  <p>Dur = 6.8s Dmag = 3.4 Sun: 58° Moon: 131°</p>	<p><b>2026 aug 29 0h 4.3m</b> A26_08034 173 Ino TYC 5024-00203-1 Diam = 159.0 m = 10.9 m = 13.6</p>  <p>Dur = 7.1s Dmag = 2.8 Sun: 77° Moon: 112°</p>	<p><b>2026 aug 30 8h 8.8m</b> A26_08112 1042 Amazone UCAC4 565-011776 Diam = 76.7 m = 12.2 m = 15.6</p>  <p>Dur = 4.1s Dmag = 3.5 Sun: 83° Moon: 70°</p>	<p><b>2026 aug 31 2h28.8m</b> A26_08047 231 Vindobona UCAC4 306-129470 Diam = 85.1 m = 11.9 m = 13.8</p>  <p>Dur = 7.0s Dmag = 2.1 Sun: 104° Moon: 111°</p>
<p><b>2026 aug 31 4h 6.9m</b> A26_08113 1082 Pirola TYC 5805-00812-1 Diam = 47.0 m = 10.7 m = 13.8</p>  <p>Dur = 5.3s Dmag = 3.2 Sun: 170° Moon: 46°</p>	<p><b>2026 sep 1 4h31.2m</b> A26_09007 5 Astraea TYC 5814-00399-1 Diam = 125.0 m = 11.9 m = 11.0</p>  <p>Dur = 8.9s Dmag = 0.4 Sun: 175° Moon: 53°</p>	<p><b>2026 sep 4 8h 6.1m</b> A26_09027 49 Pales UCAC4 576-011795 Diam = 154.0 m = 10.7 m = 12.6</p>  <p>Dur = 8.4s Dmag = 2.1 Sun: 90° Moon: 2°</p>	<p><b>2026 sep 6 5h52.8m</b> B26_09007 534074 2014QZ441 UCAC4 541-003612 Diam = 260.6 m = 14.8 m = 22.5</p>  <p>Dur = 17.6s Dmag = 7.8 Sun: 129° Moon: 65°</p>
<p><b>2026 sep 6 11h27.0m</b> A26_09016 22 Kalliope UCAC4 576-028159 Diam = 187.0 m = 11.6 m = 11.7</p>  <p>Dur = 6.6s Dmag = 0.8 Sun: 68° Moon: 7°</p>	<p><b>2026 sep 6 12h51.8m</b> A26_09049 179 Klytaemnestra PPMX 5027028 Diam = 81.0 m = 12.1 m = 13.9</p>  <p>Dur = 3.1s Dmag = 2.0 Sun: 68° Moon: 9°</p>	<p><b>2026 sep 7 5h48.7m</b> A26_09011 18 Melpomene UCAC4 366-140233 Diam = 135.0 m = 12.4 m = 9.9</p>  <p>Dur = 18.4s Dmag = 0.1 Sun: 114° Moon: 163°</p>	<p><b>2026 sep 7 9h 9.5m</b> A26_09150 978 Aidamina TYC 1717-01759-1 Diam = 82.5 m = 11.6 m = 13.3</p>  <p>Dur = 8.5s Dmag = 1.9 Sun: 151° Moon: 115°</p>
<p><b>2026 sep 7 10h30.0m</b> A26_09124 693 Zerbina PPMX 3982426 Diam = 69.1 m = 11.7 m = 15.1</p>  <p>Dur = 3.3s Dmag = 3.5 Sun: 81° Moon: 34°</p>	<p><b>2026 sep 9 8h 7.2m</b> A26_09129 712 Boliviana UCAC4 536-037605 Diam = 132.0 m = 11.4 m = 13.2</p>  <p>Dur = 4.0s Dmag = 2.0 Sun: 61° Moon: 39°</p>	<p><b>2026 sep 9 9h11.5m</b> B26_09010 612793 2004PW107 UCAC4 494-002001 Diam = 164.4 m = 14.1 m = 22.9</p>  <p>Dur = 8.7s Dmag = 8.8 Sun: 143° Moon: 120°</p>	<p><b>2026 sep 10 5h46.8m</b> A26_09166 1306 Scythia PPMX 3973613 Diam = 69.5 m = 12.2 m = 15.2</p>  <p>Dur = 3.9s Dmag = 3.0 Sun: 87° Moon: 76°</p>

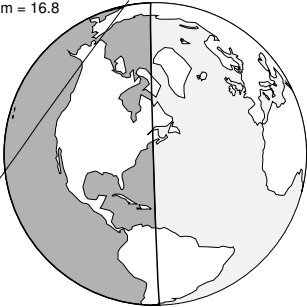
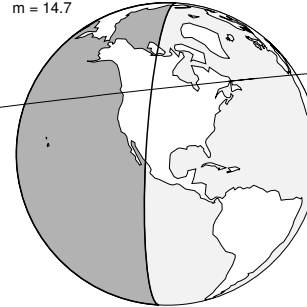
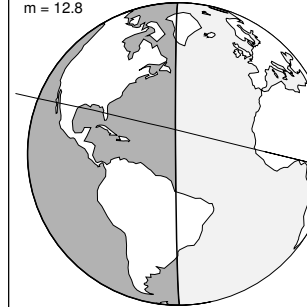
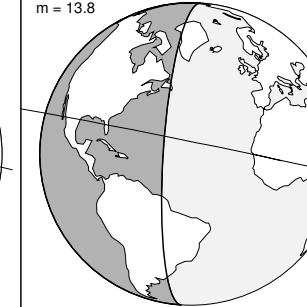
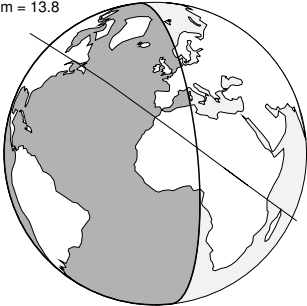
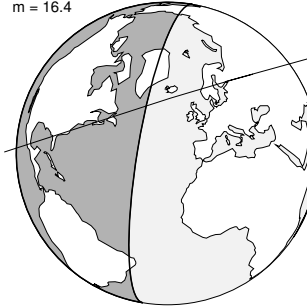
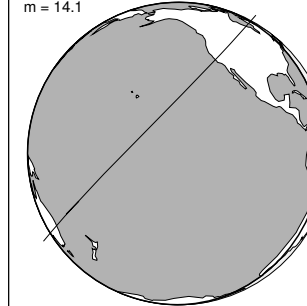
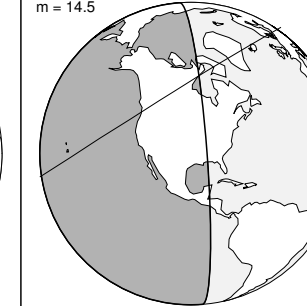
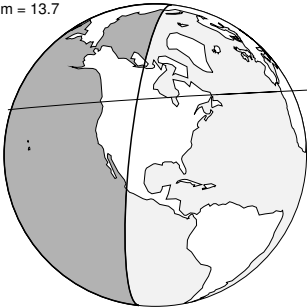
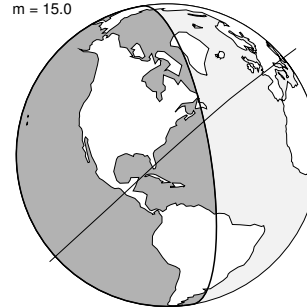
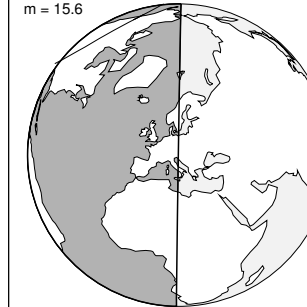
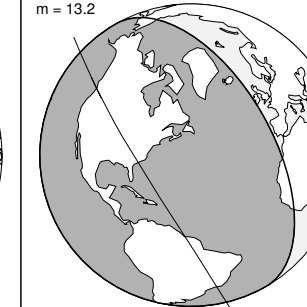
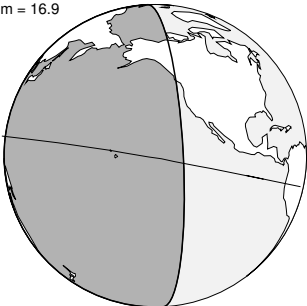
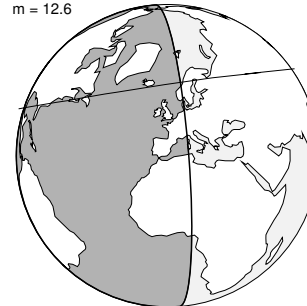
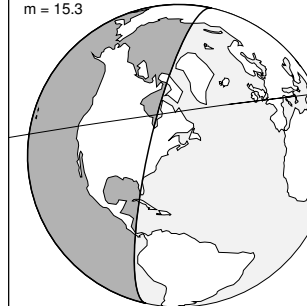
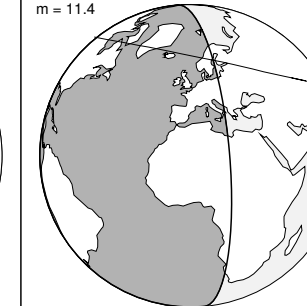
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 sep 11 0h35.4m</b> A26_09097 481 Erita UCAC5 322-080680 Diam = 116.0 m = 12.4 m = 14.4</p>  <p>Dur = 6.2s Dmag = 2.2 Sun: 82° Moon: 84°</p>	<p><b>2026 sep 11 4h33.9m</b> A26_09153 980 Anacostia UCAC4 633-024309 Diam = 89.0 m = 11.6 m = 12.7</p>  <p>Dur = 5.1s Dmag = 1.5 Sun: 87° Moon: 88°</p>	<p><b>2026 sep 11 10h33.9m</b> A26_09144 893 Leopoldina UCAC4 393-001018 Diam = 78.0 m = 12.3 m = 13.3</p>  <p>Dur = 7.0s Dmag = 1.3 Sun: 154° Moon: 156°</p>	<p><b>2026 sep 13 2h16.9m</b> A26_09093 456 Abnoba TYC 0494-01908-1 Diam = 43.1 m = 10.7 m = 13.6</p>  <p>Dur = 6.7s Dmag = 3.0 Sun: 130° Moon: 110°</p>
<p><b>2026 sep 13 10h43.2m</b> A26_09137 791 Ani TYC 0735-03285-1 Diam = 107.0 m = 11.3 m = 15.3</p>  <p>Dur = 5.0s Dmag = 4.0 Sun: 75° Moon: 102°</p>	<p><b>2026 sep 14 8h 5.2m</b> A26_09083 397 Vienna UCAC4 458-113958 Diam = 46.0 m = 12.2 m = 12.5</p>  <p>Dur = 8.8s Dmag = 0.9 Sun: 130° Moon: 96°</p>	<p><b>2026 sep 16 0h 1.6m</b> A26_09026 38 Leda TYC 5765-02011-1 Diam = 120.0 m = 9.2 m = 13.2</p>  <p>Dur = 18.0s Dmag = 4.0 Sun: 138° Moon: 81°</p>	<p><b>2026 sep 16 4h 8.7m</b> A26_09108 555 Norma TYC 6335-00624-1 Diam = 42.5 m = 11.8 m = 16.4</p>  <p>Dur = 6.3s Dmag = 4.6 Sun: 135° Moon: 75°</p>
<p><b>2026 sep 16 6h41.1m</b> A26_09086 442 Eichsfeldia TYC 5823-00349-1 Diam = 67.5 m = 10.6 m = 13.1</p>  <p>Dur = 6.4s Dmag = 2.7 Sun: 168° Moon: 108°</p>	<p><b>2026 sep 16 7h37.6m</b> A26_09186 2003TJ58 UCAC4 568-036956 Diam = 131.2 m = 12.2 m = 23.9</p>  <p>Dur = 8.6s Dmag = 11.7 Sun: 68° Moon: 130°</p>	<p><b>2026 sep 16 8h20.2m</b> A26_09130 712 Boiviana HIP 34909 Diam = 132.0 m = 3.8 m = 13.2</p>  <p>Dur = 4.2s Dmag = 9.4 Sun: 65° Moon: 127°</p>	<p><b>2026 sep 17 8h44.8m</b> A26_09118 631 Philippina UCAC4 548-010691 Diam = 75.9 m = 12.0 m = 13.8</p>  <p>Dur = 6.3s Dmag = 2.0 Sun: 101° Moon: 171°</p>
<p><b>2026 sep 18 3h36.5m</b> B26_09015 2012UN177 UCAC4 648-014976 Diam = 128.8 m = 14.4 m = 23.3</p>  <p>Dur = 10.7s Dmag = 8.9 Sun: 113° Moon: 158°</p>	<p><b>2026 sep 18 3h38.5m</b> B26_09008 597614 2007RM314 UCAC5 504-000360 Diam = 213.8 m = 14.9 m = 23.5</p>  <p>Dur = 8.6s Dmag = 8.6 Sun: 164° Moon: 111°</p>	<p><b>2026 sep 18 6h36.7m</b> A26_09123 663 Gerlinde UCAC5 422-073444 Diam = 104.0 m = 12.5 m = 14.9</p>  <p>Dur = 8.3s Dmag = 2.5 Sun: 98° Moon: 28°</p>	<p><b>2026 sep 18 8h32.4m</b> A26_09061 217 Eudora TYC 4666-00936-1 Diam = 45.7 m = 9.9 m = 11.9</p>  <p>Dur = 5.5s Dmag = 2.2 Sun: 172° Moon: 100°</p>

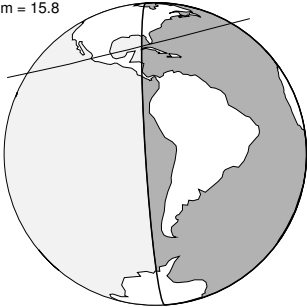
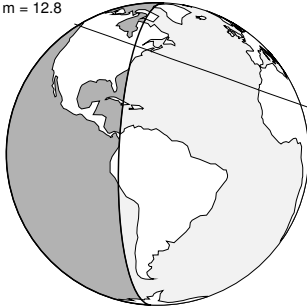
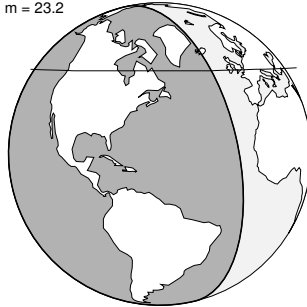

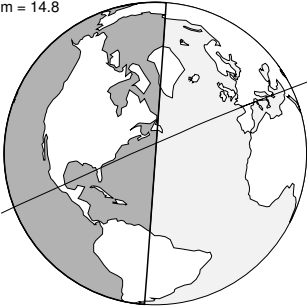
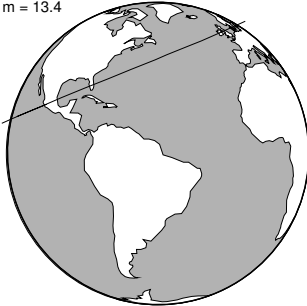
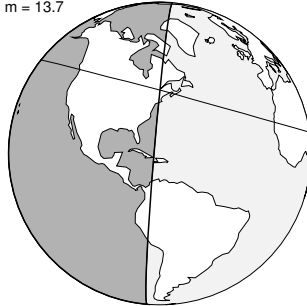

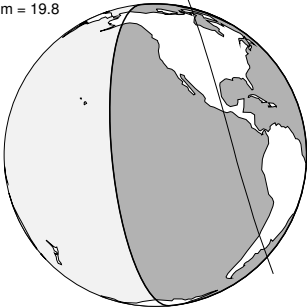
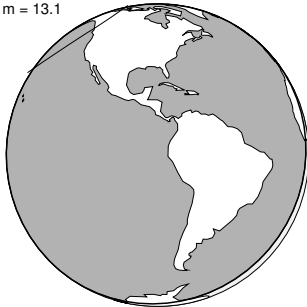
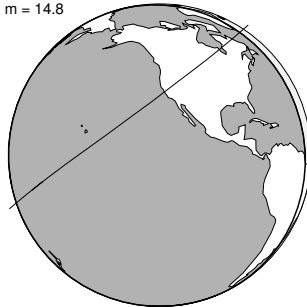
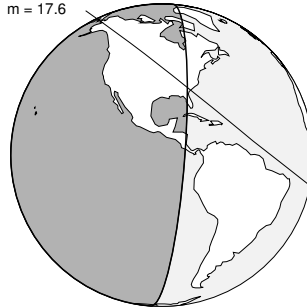
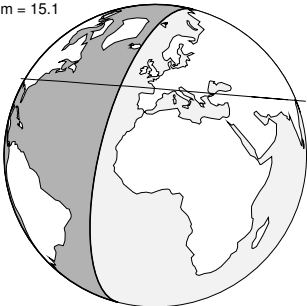
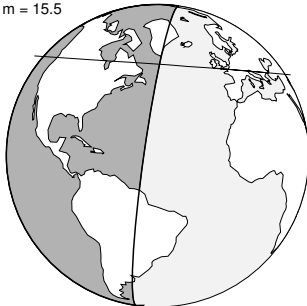
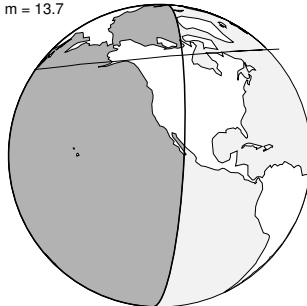
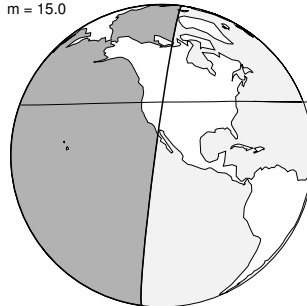
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 sep 18 10h18.8m</b> A26_09161 1208 Troilus UCAC4 649-032260 Diam = 111.0 m = 12.3 m = 16.8</p>  <p>Dur = 6.2s Dmag = 4.6 Sun: 89° Moon: 167°</p>	<p><b>2026 sep 20 13h 2.6m</b> A26_09089 454 Mathesis UCAC4 589-030501 Diam = 84.5 m = 12.3 m = 14.7</p>  <p>Dur = 4.1s Dmag = 2.5 Sun: 81° Moon: 170°</p>	<p><b>2026 sep 21 9h10.7m</b> A26_09030 59 Elpis PPMX 6979997 Diam = 173.0 m = 12.3 m = 12.8</p>  <p>Dur = 9.6s Dmag = 1.1 Sun: 88° Moon: 151°</p>	<p><b>2026 sep 21 9h26.9m</b> A26_09050 179 Klytaemnestra UCAC4 562-032441 Diam = 81.0 m = 11.4 m = 13.8</p>  <p>Dur = 3.9s Dmag = 2.5 Sun: 79° Moon: 163°</p>
<p><b>2026 sep 22 5h19.5m</b> A26_09119 631 Philippina TYC 1275-01802-1 Diam = 75.9 m = 11.6 m = 13.8</p>  <p>Dur = 7.2s Dmag = 2.3 Sun: 106° Moon: 127°</p>	<p><b>2026 sep 22 8h22.4m</b> A26_09133 746 Marlu TYC 2946-00975-1 Diam = 75.5 m = 11.4 m = 16.4</p>  <p>Dur = 3.7s Dmag = 5.0 Sun: 78° Moon: 150°</p>	<p><b>2026 sep 22 10h20.4m</b> A26_09141 805 Hormuthia TYC 4681-02088-1 Diam = 73.0 m = 12.3 m = 14.1</p>  <p>Dur = 5.7s Dmag = 2.0 Sun: 161° Moon: 67°</p>	<p><b>2026 sep 22 11h45.0m</b> A26_09107 546 Herodias PPMX 3984104 Diam = 69.7 m = 12.3 m = 14.5</p>  <p>Dur = 4.2s Dmag = 2.3 Sun: 96° Moon: 133°</p>
<p><b>2026 sep 22 12h51.8m</b> A26_09047 172 Baucis TYC 2439-01046-1 Diam = 64.5 m = 12.3 m = 13.7</p>  <p>Dur = 3.1s Dmag = 1.7 Sun: 80° Moon: 149°</p>	<p><b>2026 sep 23 9h37.7m</b> A26_09167 1351 Uzbekistania TYC 2374-00220-1 Diam = 67.1 m = 11.5 m = 15.0</p>  <p>Dur = 7.0s Dmag = 3.5 Sun: 106° Moon: 113°</p>	<p><b>2026 sep 24 4h56.3m</b> A26_09163 1241 Dysona UCAC4 684-040925 Diam = 86.2 m = 12.1 m = 15.6</p>  <p>Dur = 5.5s Dmag = 3.6 Sun: 89° Moon: 118°</p>	<p><b>2026 sep 25 6h37.8m</b> 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><b>2026 sep 25 14h25.3m</b> A26_09178 2357 Phereclos UCAC4 553-014602 Diam = 103.0 m = 12.3 m = 16.9</p>  <p>Dur = 16.1s Dmag = 4.6 Sun: 100° Moon: 93°</p>	<p><b>2026 sep 26 5h21.6m</b> A26_09154 980 Anacostia UCAC4 635-026576 Diam = 89.0 m = 12.2 m = 12.6</p>  <p>Dur = 7.8s Dmag = 1.0 Sun: 98° Moon: 87°</p>	<p><b>2026 sep 26 11h20.2m</b> A26_09132 733 Mocia UCAC4 658-048706 Diam = 92.0 m = 12.1 m = 15.3</p>  <p>Dur = 4.1s Dmag = 3.2 Sun: 78° Moon: 104°</p>	<p><b>2026 sep 27 4h45.2m</b> A26_09063 230 Athamantis TYC 1846-01869-1 Diam = 125.0 m = 9.3 m = 11.4</p>  <p>Dur = 12.3s Dmag = 2.3 Sun: 104° Moon: 69°</p>

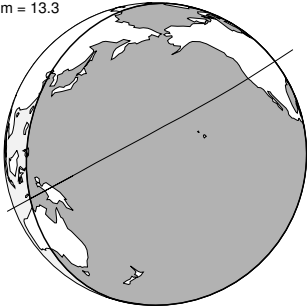
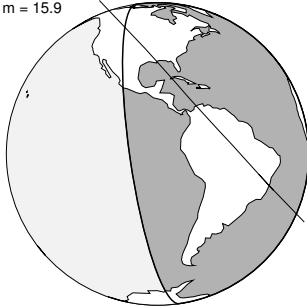
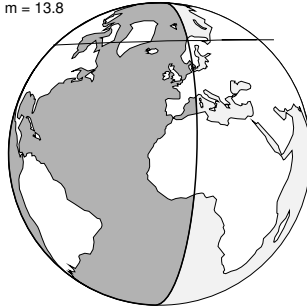
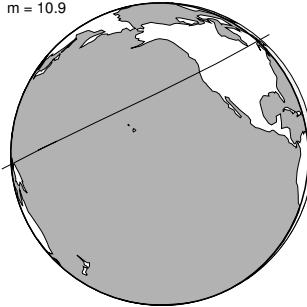
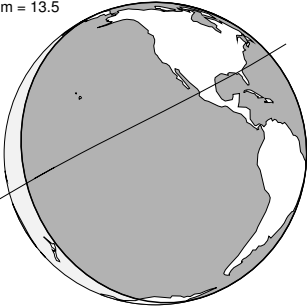
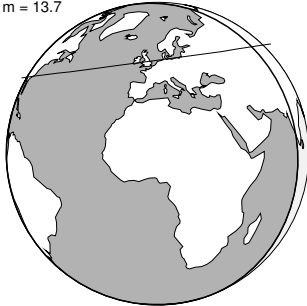
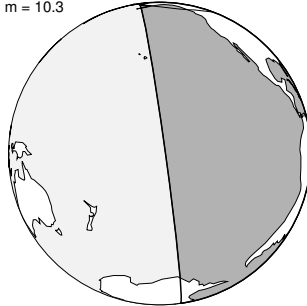
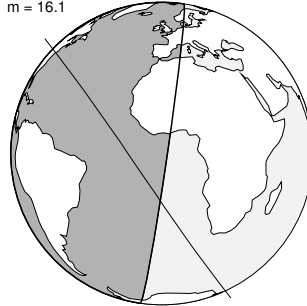
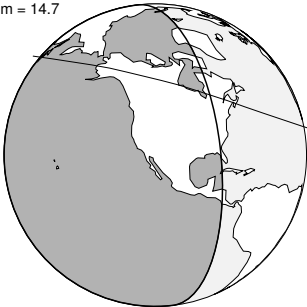
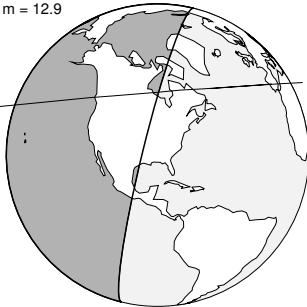
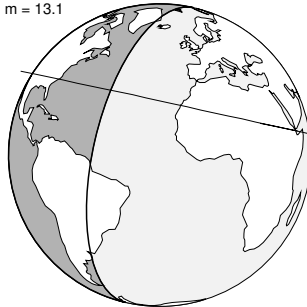
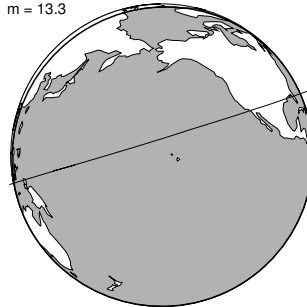
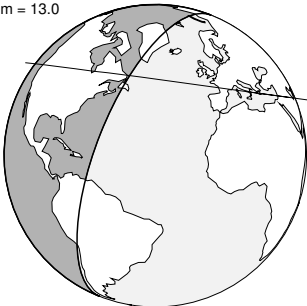
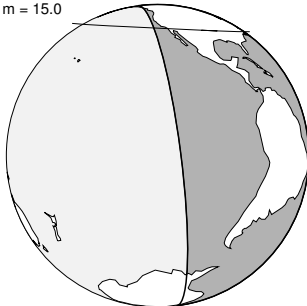
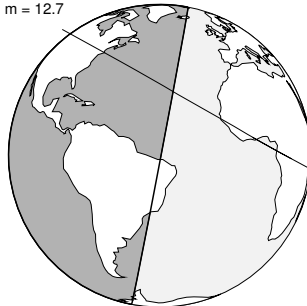
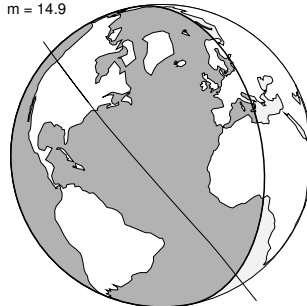
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 sep 27 23h25.0m</b> A26_09160 1194 Aletta UCAC4 342-155338 Diam = 56.8 m = 11.1 m = 15.8</p>  <p>Dur = 3.9s Dmag = 4.7 Sun: 93° Moon: 102°</p>	<p><b>2026 sep 28 11h 0.6m</b> A26_09054 185 Eunike UCAC4 456-033383 Diam = 165.0 m = 12.5 m = 12.8</p>  <p>Dur = 6.8s Dmag = 1.0 Sun: 75° Moon: 85°</p>	<p><b>2026 sep 29 7h32.3m</b> B26_09014 2011UV410 UCAC4 577-010353 Diam = 109.6 m = 13.5 m = 23.2</p>  <p>Dur = 10.5s Dmag = 9.7 Sun: 121° Moon: 25°</p>	<p><b>2026 oct 1 8h52.6m</b> B26_10018 2014SN363 UCAC4 441-002907 Diam = 151.4 m = 14.7 m = 23.2</p>  <p>Dur = 6.6s Dmag = 8.6 Sun: 152° Moon: 42°</p>
<p><b>2026 oct 1 9h46.9m</b> A26_10069 373 Melusina TYC 2928-00533-1 Diam = 99.6 m = 9.4 m = 14.8</p>  <p>Dur = 5.9s Dmag = 5.4 Sun: 90° Moon: 30°</p>	<p><b>2026 oct 2 2h49.0m</b> A26_10092 551 Ortrud UCAC4 452-000091 Diam = 81.2 m = 12.2 m = 13.4</p>  <p>Dur = 7.0s Dmag = 1.5 Sun: 172° Moon: 79°</p>	<p><b>2026 oct 2 10h50.9m</b> A26_10039 179 Klytaemnestra PPMX 6059066 Diam = 81.0 m = 12.3 m = 13.7</p>  <p>Dur = 4.9s Dmag = 1.7 Sun: 87° Moon: 18°</p>	<p><b>2026 oct 3 6h48.0m</b> A26_10150 1721 Wells UCAC5 660-027387 Diam = 44.3 m = 12.5 m = 16.1</p>  <p>Dur = 5.7s Dmag = 3.7 Sun: 111° Moon: 24°</p>
<p><b>2026 oct 6 3h19.4m</b> B26_10010 679964 2022LV2 UCAC4 447-119322 Diam = 71.8 m = 14.8 m = 19.8</p>  <p>Dur = 5.2s Dmag = 5.0 Sun: 106° Moon: 154°</p>	<p><b>2026 oct 6 6h13.4m</b> A26_10115 783 Nora UCAC4 422-001788 Diam = 41.3 m = 12.4 m = 13.1</p>  <p>Dur = 4.4s Dmag = 1.1 Sun: 164° Moon: 118°</p>	<p><b>2026 oct 6 9h 8.9m</b> A26_10156 2976 Lautaro UCAC4 511-002805 Diam = 42.1 m = 12.1 m = 14.8</p>  <p>Dur = 4.0s Dmag = 2.8 Sun: 162° Moon: 110°</p>	<p><b>2026 oct 6 11h28.5m</b> A26_10159 4832 Palinurus TYC 0143-01491-1 Diam = 45.7 m = 11.3 m = 17.6</p>  <p>Dur = 5.5s Dmag = 6.2 Sun: 98° Moon: 49°</p>
<p><b>2026 oct 7 7h30.4m</b> A26_10074 411 Xanthe TYC 1387-00755-1 Diam = 79.0 m = 11.3 m = 15.1</p>  <p>Dur = 3.1s Dmag = 3.9 Sun: 68° Moon: 27°</p>	<p><b>2026 oct 8 9h23.1m</b> A26_10076 414 Liriopé PPMX 6093103 Diam = 75.2 m = 12.3 m = 15.5</p>  <p>Dur = 4.1s Dmag = 3.3 Sun: 84° Moon: 57°</p>	<p><b>2026 oct 8 13h18.7m</b> A26_10093 566 Stereoscopia UCAC4 566-026383 Diam = 175.0 m = 11.8 m = 13.7</p>  <p>Dur = 16.3s Dmag = 2.1 Sun: 99° Moon: 73°</p>	<p><b>2026 oct 8 13h44.0m</b> A26_10122 866 Fatme PPMX 6086511 Diam = 91.7 m = 12.2 m = 15.0</p>  <p>Dur = 5.5s Dmag = 2.9 Sun: 87° Moon: 62°</p>

# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 oct 9 9h23.7m</b> A26_10038 170 Maria TYC 1159–01552–1 Diam = 46.2 m = 9.9 m = 13.3</p>  <p>Dur = 5.2s Dmag = 3.4 Sun: 147° Moon: 160°</p>	<p><b>2026 oct 10 0h33.1m</b> 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><b>2026 oct 11 5h45.1m</b> A26_10078 449 Hamburga UCAC4 562–026270 Diam = 88.6 m = 12.1 m = 13.8</p>  <p>Dur = 7.5s Dmag = 1.9 Sun: 104° Moon: 111°</p>	<p><b>2026 oct 11 10h22.0m</b> A26_10008 46 Hestia UCAC4 504–003130 Diam = 131.0 m = 12.3 m = 10.9</p>  <p>Dur = 17.5s Dmag = 0.3 Sun: 165° Moon: 172°</p>
<p><b>2026 oct 12 6h10.2m</b> A26_10094 570 Kythera UCAC4 438–124095 Diam = 106.0 m = 11.7 m = 13.5</p>  <p>Dur = 12.8s Dmag = 2.0 Sun: 150° Moon: 132°</p>	<p><b>2026 oct 14 0h54.6m</b> A26_10088 494 Virtus TYC 1223–01206–1 Diam = 89.1 m = 11.8 m = 13.7</p>  <p>Dur = 7.5s Dmag = 2.1 Sun: 157° Moon: 163°</p>	<p><b>2026 oct 14 3h47.3m</b> A26_10003 18 Melpomene HIP 94845 Diam = 135.0 m = 9.0 m = 10.3</p>  <p>Dur = 7.0s Dmag = 1.6 Sun: 87° Moon: 48°</p>	<p><b>2026 oct 14 5h54.6m</b> A26_10157 3451 Mentor TYC 4818–02519–1 Diam = 100.0 m = 12.1 m = 16.1</p>  <p>Dur = 6.7s Dmag = 4.1 Sun: 92° Moon: 126°</p>
<p><b>2026 oct 14 11h34.0m</b> A26_10144 1306 Scythia UCAC4 612–022414 Diam = 69.5 m = 12.3 m = 14.7</p>  <p>Dur = 20.1s Dmag = 2.6 Sun: 115° Moon: 160°</p>	<p><b>2026 oct 14 12h25.1m</b> A26_10053 250 Bettina TYC 2473–00552–1 Diam = 85.5 m = 12.1 m = 12.9</p>  <p>Dur = 4.0s Dmag = 1.2 Sun: 84° Moon: 129°</p>	<p><b>2026 oct 15 9h10.1m</b> A26_10030 130 Elektra TYC 0233–00538–1 Diam = 189.0 m = 11.7 m = 13.1</p>  <p>Dur = 7.1s Dmag = 1.7 Sun: 63° Moon: 116°</p>	<p><b>2026 oct 18 10h 3.4m</b> A26_10112 760 Massinga TYC 1195–01356–1 Diam = 74.8 m = 10.7 m = 13.3</p>  <p>Dur = 4.6s Dmag = 2.7 Sun: 166° Moon: 91°</p>
<p><b>2026 oct 18 10h15.2m</b> A26_10032 145 Adeona UCAC4 561–049072 Diam = 155.0 m = 12.1 m = 13.0</p>  <p>Dur = 5.0s Dmag = 1.3 Sun: 66° Moon: 154°</p>	<p><b>2026 oct 20 1h31.8m</b> A26_10120 850 Altona UCAC4 328–188878 Diam = 84.5 m = 11.8 m = 15.0</p>  <p>Dur = 3.7s Dmag = 3.2 Sun: 81° Moon: 24°</p>	<p><b>2026 oct 21 8h26.7m</b> A26_10043 185 Eunike UCAC4 444–039794 Diam = 165.0 m = 12.1 m = 12.7</p>  <p>Dur = 10.6s Dmag = 1.1 Sun: 90° Moon: 143°</p>	<p><b>2026 oct 22 5h21.4m</b> A26_10135 1042 Amazone UCAC4 590–015268 Diam = 76.7 m = 11.6 m = 14.9</p>  <p>Dur = 8.5s Dmag = 3.4 Sun: 131° Moon: 98°</p>



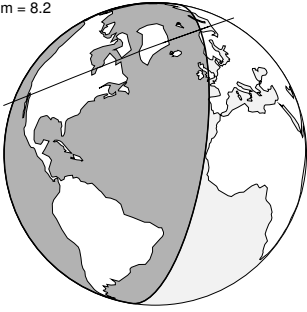
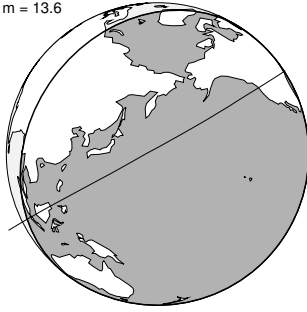
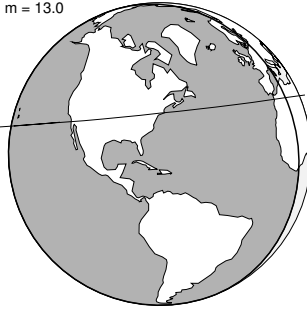
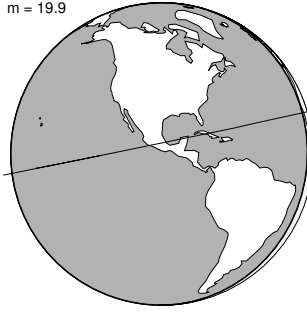
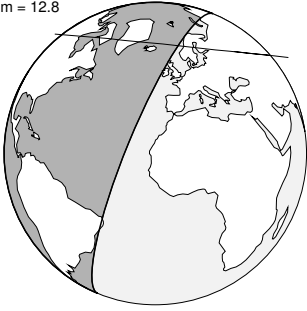
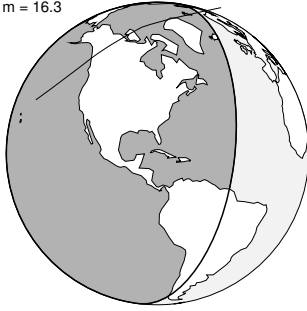
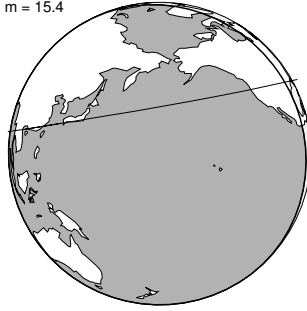
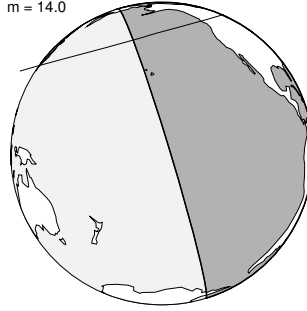
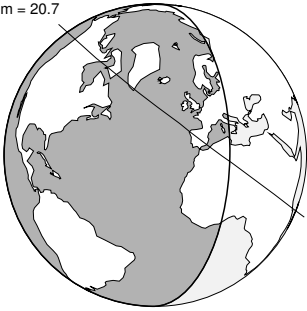
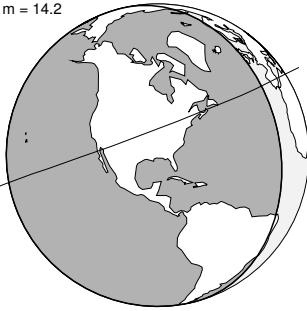
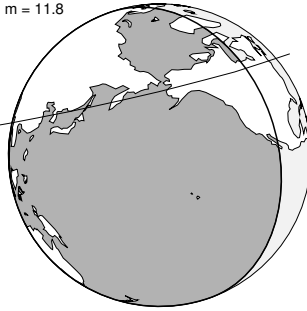
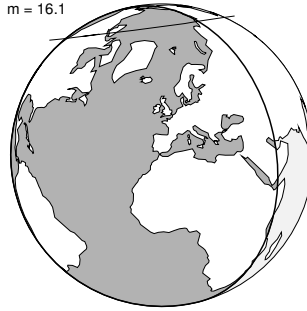
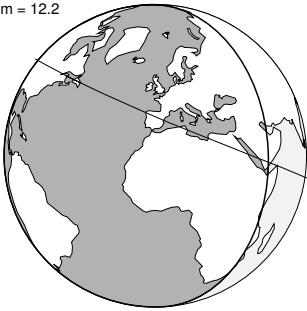
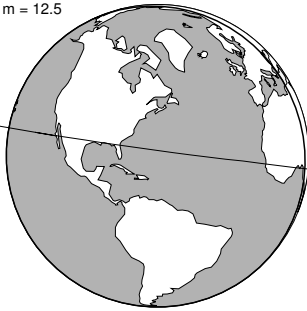
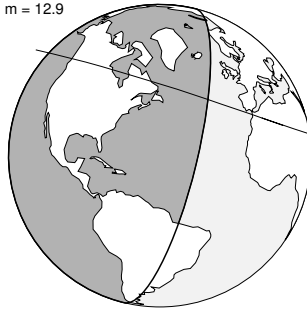
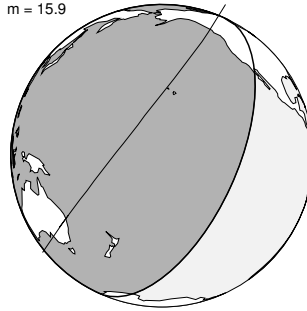
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 oct 23 2h 2.9m</b> A26_10152 1735 ITA TYC 0001-00286-1 Diam = 66.0 m = 9.0 m = 14.1</p> <p>Dur = 6.3s Dmag = 5.1 Sun: 151° Moon: 11°</p>	<p><b>2026 oct 23 4h24.4m</b> A26_10118 842 Kerstin TYC 1201-00667-1 Diam = 43.2 m = 8.8 m = 14.8</p> <p>Dur = 3.4s Dmag = 6.1 Sun: 171° Moon: 38°</p>	<p><b>2026 oct 24 6h28.5m</b> A26_10139 1197 Rhodesia TYC 1748-00396-1 Diam = 49.0 m = 10.9 m = 14.9</p> <p>Dur = 3.1s Dmag = 4.0 Sun: 166° Moon: 25°</p>	<p><b>2026 oct 24 8h 6.4m</b> 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><b>2026 oct 25 8h14.6m</b> A26_10105 686 Gersuind UCAC4 589-006145 Diam = 44.1 m = 11.2 m = 12.3</p> <p>Dur = 4.2s Dmag = 1.5 Sun: 162° Moon: 26°</p>	<p><b>2026 oct 25 12h40.4m</b> A26_10123 866 Fatme UCAC5 561-039731 Diam = 91.7 m = 12.4 m = 14.8</p> <p>Dur = 9.8s Dmag = 2.6 Sun: 101° Moon: 87°</p>	<p><b>2026 oct 26 3h47.6m</b> B26_10001 5145 Pholus UCAC4 375-138403 Diam = 166.0 m = 14.5 m = 22.1</p> <p>Dur = 10.3s Dmag = 7.6 Sun: 67° Moon: 111°</p>	<p><b>2026 oct 27 1h25.9m</b> B26_10003 136120 2003LG7 UCAC4 404-081848 Diam = 139.3 m = 14.2 m = 23.5</p> <p>Dur = 7.7s Dmag = 9.4 Sun: 67° Moon: 122°</p>
<p><b>2026 oct 27 8h 8.8m</b> 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><b>2026 oct 28 4h43.7m</b> A26_10136 1075 Helina UCAC4 527-014667 Diam = 40.5 m = 12.5 m = 15.0</p> <p>Dur = 12.4s Dmag = 2.6 Sun: 129° Moon: 26°</p>	<p><b>2026 oct 30 0h38.0m</b> A26_10084 479 Caprera TYC 6340-01673-1 Diam = 77.5 m = 8.7 m = 14.6</p> <p>Dur = 4.2s Dmag = 5.8 Sun: 85° Moon: 146°</p>	<p><b>2026 oct 30 2h26.9m</b> B26_10016 2012UT177 UCAC4 616-007558 Diam = 125.9 m = 13.7 m = 24.9</p> <p>Dur = 4.9s Dmag = 11.2 Sun: 159° Moon: 43°</p>
<p><b>2026 nov 2 3h39.9m</b> A26_11130 1721 Wells PPMX 3002337 Diam = 44.3 m = 12.1 m = 15.7</p> <p>Dur = 5.5s Dmag = 3.6 Sun: 137° Moon: 59°</p>	<p><b>2026 nov 2 4h 4.7m</b> A26_11065 484 Pittsburghia UCAC4 503-024632 Diam = 44.5 m = 12.1 m = 14.5</p> <p>Dur = 22.2s Dmag = 2.5 Sun: 123° Moon: 41°</p>	<p><b>2026 nov 2 22h27.0m</b> A26_11072 569 Misa TYC 6335-00962-1 Diam = 75.6 m = 8.8 m = 15.5</p> <p>Dur = 4.6s Dmag = 6.7 Sun: 87° Moon: 164°</p>	<p><b>2026 nov 3 6h44.5m</b> A26_11112 1092 Liliu TYC 1826-00287-1 Diam = 47.6 m = 11.9 m = 15.5</p> <p>Dur = 4.1s Dmag = 3.7 Sun: 155° Moon: 84°</p>

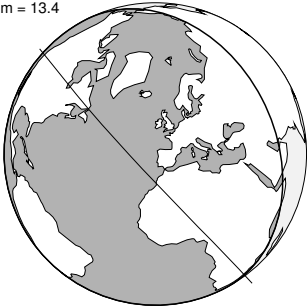
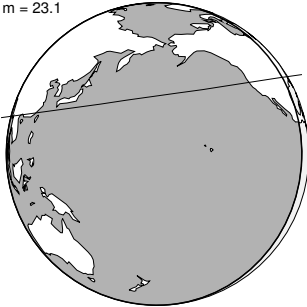
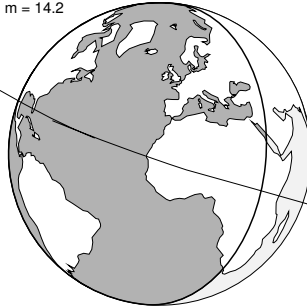
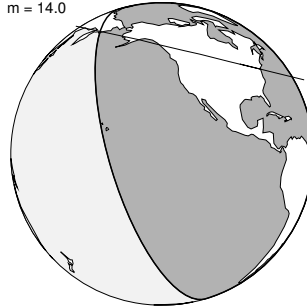
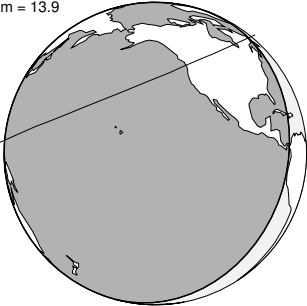
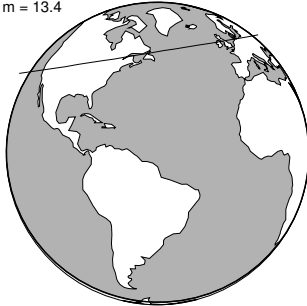
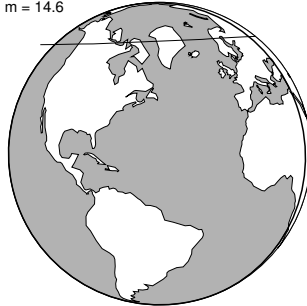
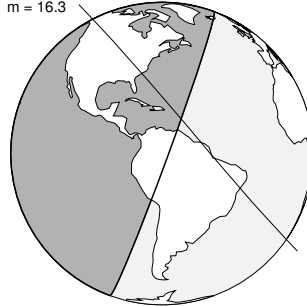
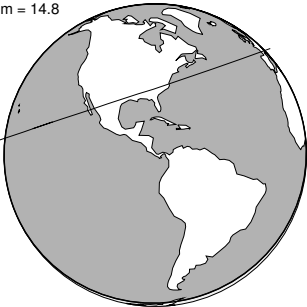
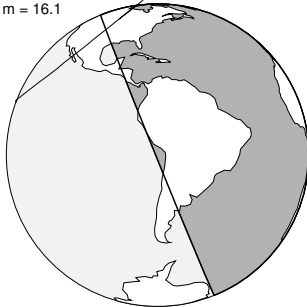
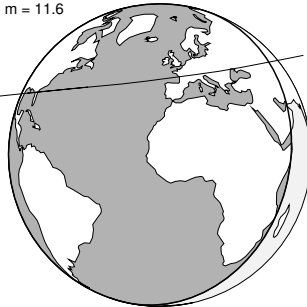
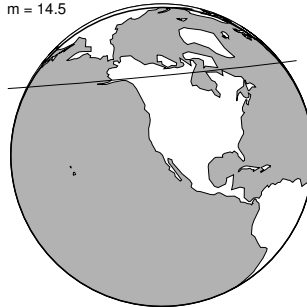
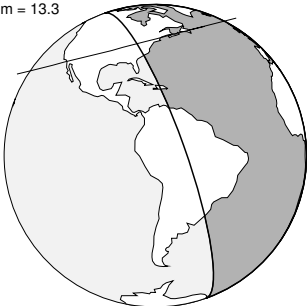
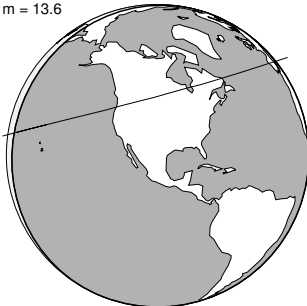
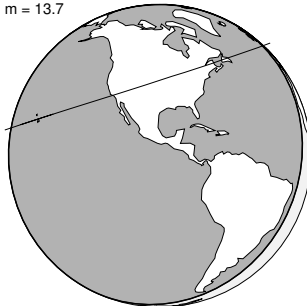
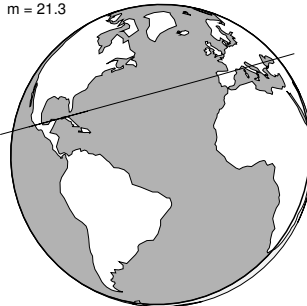
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 nov 4 7h18.2m</b> A26_11001 1 Ceres TYC 1911-00653-1 Diam = 952.5 m = 11.4 m = 8.2</p>  <p>Dur = 110.2s Dmag = 0.1 Sun: 108° Moon: 50°</p>	<p><b>2026 nov 5 11h 5.5m</b> A26_11127 1467 Mashona UCAC4 637-003251 Diam = 112.0 m = 12.0 m = 13.6</p>  <p>Dur = 9.0s Dmag = 1.9 Sun: 148° Moon: 141°</p>	<p><b>2026 nov 6 6h12.3m</b> A26_11021 112 Iphigenia UCAC4 580-011335 Diam = 75.5 m = 11.1 m = 13.0</p>  <p>Dur = 8.8s Dmag = 2.1 Sun: 155° Moon: 121°</p>	<p><b>2026 nov 7 7h21.2m</b> A26_11154 47171 Lempo TYC 0664-00177-1 Diam = 428.5 m = 11.3 m = 19.9</p>  <p>Dur = 18.4s Dmag = 8.7 Sun: 163° Moon: 141°</p>
<p><b>2026 nov 7 7h57.6m</b> A26_11026 145 Adeona TYC 1418-00830-1 Diam = 155.0 m = 10.9 m = 12.8</p>  <p>Dur = 6.1s Dmag = 2.1 Sun: 79° Moon: 57°</p>	<p><b>2026 nov 9 9h22.8m</b> A26_11129 1581 Abanderada PPMX 6081439 Diam = 40.0 m = 12.1 m = 16.3</p>  <p>Dur = 50.2s Dmag = 4.3 Sun: 120° Moon: 121°</p>	<p><b>2026 nov 9 12h48.1m</b> A26_11113 1092 Liliu UCAC4 590-010704 Diam = 47.6 m = 9.3 m = 15.4</p>  <p>Dur = 3.7s Dmag = 6.1 Sun: 162° Moon: 166°</p>	<p><b>2026 nov 10 3h51.9m</b> A26_11006 38 Leda TYC 5778-01235-1 Diam = 120.0 m = 11.4 m = 14.0</p>  <p>Dur = 7.2s Dmag = 2.6 Sun: 86° Moon: 78°</p>
<p><b>2026 nov 11 5h55.0m</b> B26_11003 612533 2002XV93 UCAC4 628-040154 Diam = 461.3 m = 13.0 m = 20.7</p>  <p>Dur = 37.7s Dmag = 7.7 Sun: 119° Moon: 142°</p>	<p><b>2026 nov 11 8h 4.7m</b> A26_11121 1306 Scythia UCAC4 608-021668 Diam = 69.5 m = 12.1 m = 14.2</p>  <p>Dur = 8.8s Dmag = 2.2 Sun: 143° Moon: 167°</p>	<p><b>2026 nov 11 13h42.9m</b> A26_11107 980 Anacostia UCAC4 636-028079 Diam = 89.0 m = 10.9 m = 11.8</p>  <p>Dur = 12.4s Dmag = 1.3 Sun: 140° Moon: 166°</p>	<p><b>2026 nov 12 2h52.3m</b> A26_11132 1867 Deiphobus UCAC4 629-028807 Diam = 131.0 m = 11.3 m = 16.1</p>  <p>Dur = 10.7s Dmag = 4.8 Sun: 138° Moon: 169°</p>
<p><b>2026 nov 12 2h57.7m</b> A26_11020 110 Lydia UCAC4 582-022601 Diam = 89.1 m = 11.9 m = 12.2</p>  <p>Dur = 14.0s Dmag = 0.9 Sun: 138° Moon: 170°</p>	<p><b>2026 nov 14 4h56.6m</b> A26_11044 344 Desiderata UCAC5 587-010529 Diam = 138.0 m = 12.4 m = 12.5</p>  <p>Dur = 8.5s Dmag = 0.8 Sun: 164° Moon: 140°</p>	<p><b>2026 nov 14 8h53.8m</b> A26_11025 141 Lumen TYC 1946-02006-1 Diam = 135.0 m = 12.2 m = 12.9</p>  <p>Dur = 17.8s Dmag = 1.1 Sun: 104° Moon: 160°</p>	<p><b>2026 nov 15 14h11.4m</b> A26_11146 3451 Mentor TYC 4822-00879-1 Diam = 100.0 m = 11.0 m = 15.9</p>  <p>Dur = 9.2s Dmag = 4.9 Sun: 119° Moon: 148°</p>

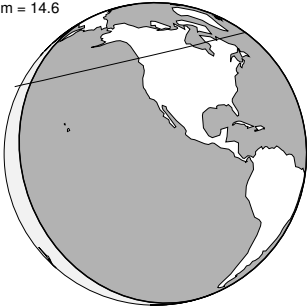
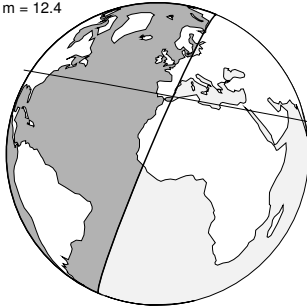
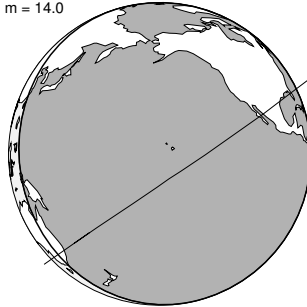
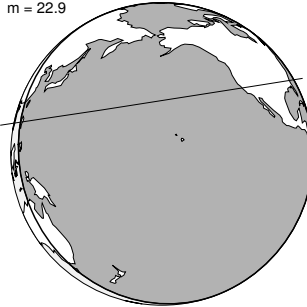
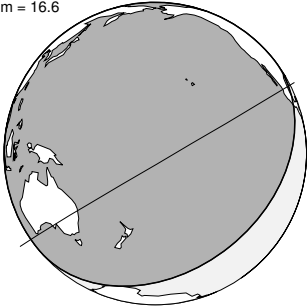
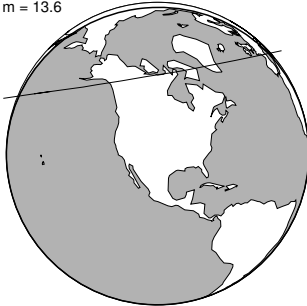
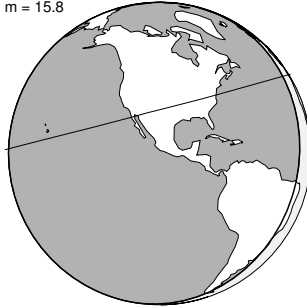
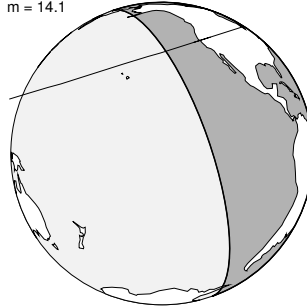
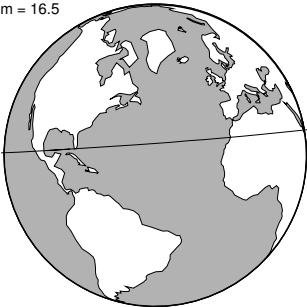
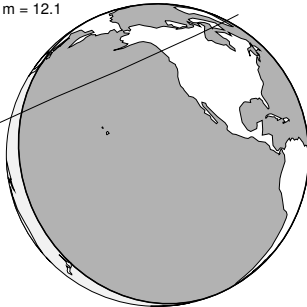
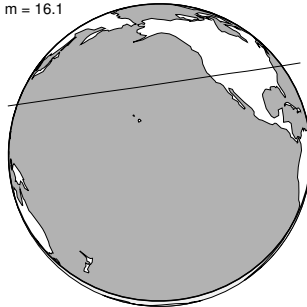
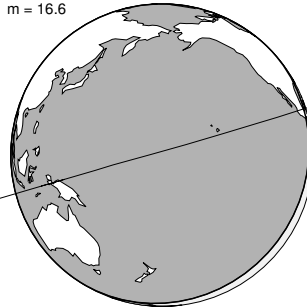
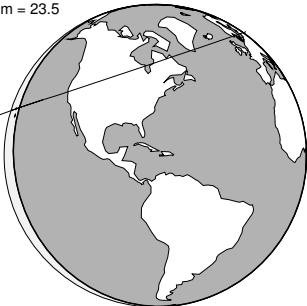
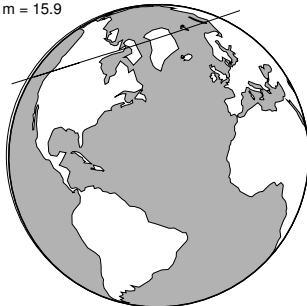
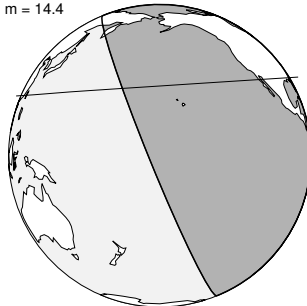
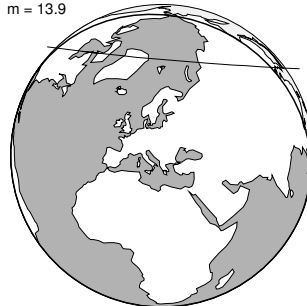
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 nov 16 2h44.2m</b> A26_11069 546 Herodias UCAC5 660-036603 Diam = 69.7 m = 12.4 m = 13.4</p>  <p>Dur = 7.6s Dmag = 1.3 Sun: 142° Moon: 136°</p>	<p><b>2026 nov 17 12h49.6m</b> A26_11157 2001UC17 UCAC4 547-010513 Diam = 125.9 m = 11.8 m = 23.1</p>  <p>Dur = 5.3s Dmag = 11.3 Sun: 162° Moon: 107°</p>	<p><b>2026 nov 19 3h46.3m</b> A26_11051 383 Janina TYC 1343-00199-1 Diam = 49.7 m = 10.5 m = 14.2</p>  <p>Dur = 16.4s Dmag = 3.7 Sun: 134° Moon: 116°</p>	<p><b>2026 nov 19 3h48.6m</b> A26_11031 170 Maria TYC 1156-01235-1 Diam = 46.2 m = 10.1 m = 14.0</p>  <p>Dur = 6.1s Dmag = 4.0 Sun: 110° Moon: 15°</p>
<p><b>2026 nov 19 11h 8.8m</b> A26_11040 252 Clementina UCAC4 510-012534 Diam = 72.1 m = 12.4 m = 13.9</p>  <p>Dur = 6.6s Dmag = 1.7 Sun: 150° Moon: 95°</p>	<p><b>2026 nov 20 3h 1.3m</b> A26_11088 655 Briseis UCAC4 495-005211 Diam = 50.1 m = 12.5 m = 13.4</p>  <p>Dur = 4.4s Dmag = 1.3 Sun: 169° Moon: 56°</p>	<p><b>2026 nov 22 4h19.6m</b> A26_11081 615 Roswitha Gaia 117-0025751 Diam = 49.5 m = 11.2 m = 14.6</p>  <p>Dur = 3.9s Dmag = 3.4 Sun: 163° Moon: 49°</p>	<p><b>2026 nov 22 10h15.6m</b> A26_11126 1436 Salonta HIP 47628 Diam = 63.6 m = 8.7 m = 16.3</p>  <p>Dur = 4.1s Dmag = 7.6 Sun: 92° Moon: 118°</p>
<p><b>2026 nov 23 5h30.9m</b> A26_11104 874 Rotraut UCAC4 493-006725 Diam = 58.3 m = 10.8 m = 14.8</p>  <p>Dur = 4.0s Dmag = 4.1 Sun: 167° Moon: 27°</p>	<p><b>2026 nov 23 23h13.9m</b> A26_11083 629 Bernardina UCAC4 352-188468 Diam = 43.7 m = 12.3 m = 16.1</p>  <p>Dur = 3.0s Dmag = 3.8 Sun: 90° Moon: 81°</p>	<p><b>2026 nov 24 2h40.7m</b> A26_11009 53 Kalyppo UCAC5 526-020248 Diam = 119.0 m = 12.5 m = 11.6</p>  <p>Dur = 27.1s Dmag = 0.4 Sun: 149° Moon: 39°</p>	<p><b>2026 nov 24 7h32.9m</b> A26_11097 784 Pickeringia HIP 18257 Diam = 90.0 m = 8.9 m = 14.5</p>  <p>Dur = 5.3s Dmag = 5.6 Sun: 167° Moon: 9°</p>
<p><b>2026 nov 24 22h 2.0m</b> A26_11052 389 Industria UCAC5 410-132749 Diam = 81.0 m = 12.5 m = 13.3</p>  <p>Dur = 3.6s Dmag = 1.3 Sun: 78° Moon: 105°</p>	<p><b>2026 nov 26 5h25.8m</b> A26_11080 613 Ginevra PPMX 4857181 Diam = 82.0 m = 12.1 m = 13.6</p>  <p>Dur = 7.5s Dmag = 1.8 Sun: 163° Moon: 36°</p>	<p><b>2026 nov 26 7h39.0m</b> A26_11041 252 Clementina TYC 0709-02061-1 Diam = 72.1 m = 10.5 m = 13.7</p>  <p>Dur = 5.9s Dmag = 3.3 Sun: 157° Moon: 17°</p>	<p><b>2026 nov 27 3h13.1m</b> B26_11012 2020VL26 UCAC4 506-009518 Diam = 75.5 m = 14.8 m = 21.3</p>  <p>Dur = 3.5s Dmag = 6.5 Sun: 164° Moon: 29°</p>

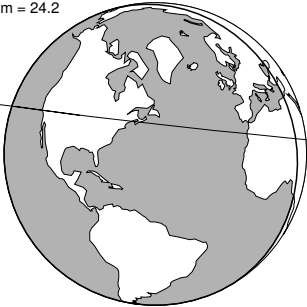
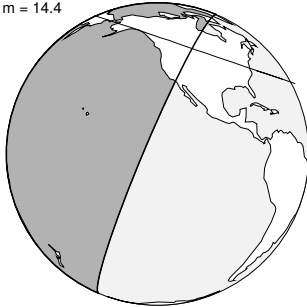
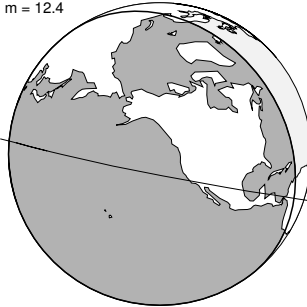

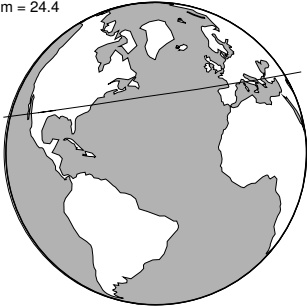
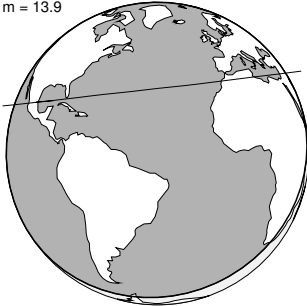

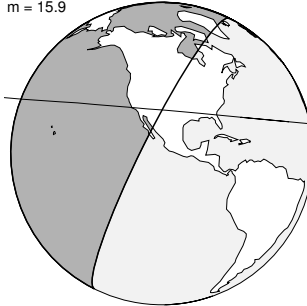
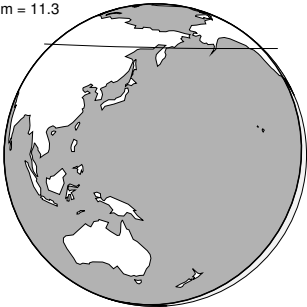
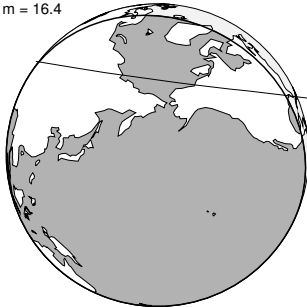
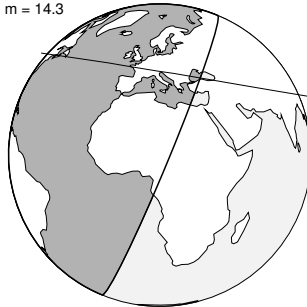
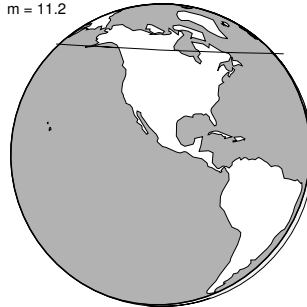
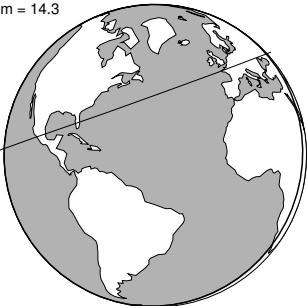
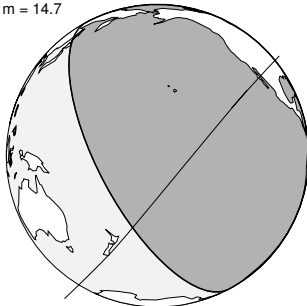
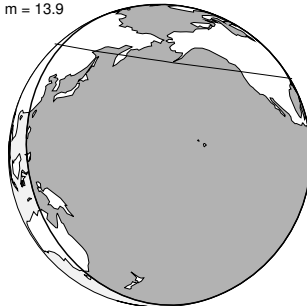
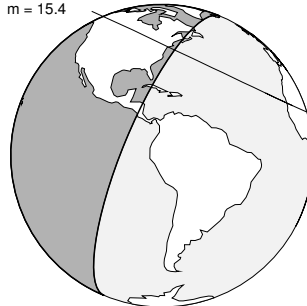
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 nov 27 5h47.8m</b> A26_11106 936 Kunigunde UCAC5 515-003426 Diam = 44.1 m = 12.5 m = 14.6</p>  <p>Dur = 4.8s Dmag = 2.3 Sun: 152° Moon: 65°</p>	<p><b>2026 nov 27 7h 1.8m</b> A26_11035 196 Philomela TYC 0852-00432-1 Diam = 146.0 m = 11.6 m = 12.4</p>  <p>Dur = 8.2s Dmag = 1.2 Sun: 86° Moon: 56°</p>	<p><b>2026 nov 27 8h58.6m</b> A26_11087 640 Brambilla UCAC5 538-004503 Diam = 84.8 m = 12.5 m = 14.0</p>  <p>Dur = 6.4s Dmag = 1.8 Sun: 158° Moon: 60°</p>	<p><b>2026 nov 28 9h24.4m</b> B26_11006 2013TE172 UCAC5 522-004646 Diam = 150.0 m = 15.0 m = 22.9</p>  <p>Dur = 6.3s Dmag = 7.9 Sun: 160° Moon: 73°</p>
<p><b>2026 nov 28 12h48.8m</b> A26_11139 2363 Cebriones UCAC4 410-010761 Diam = 91.7 m = 11.8 m = 16.6</p>  <p>Dur = 4.9s Dmag = 4.8 Sun: 142° Moon: 45°</p>	<p><b>2026 nov 29 6h29.4m</b> A26_11075 573 Recha UCAC4 632-016374 Diam = 50.5 m = 12.3 m = 13.6</p>  <p>Dur = 4.3s Dmag = 1.6 Sun: 164° Moon: 64°</p>	<p><b>2026 nov 29 8h19.0m</b> A26_11117 1172 Aeneas UCAC4 536-021460 Diam = 151.0 m = 11.9 m = 15.8</p>  <p>Dur = 8.8s Dmag = 3.9 Sun: 156° Moon: 44°</p>	<p><b>2026 nov 30 2h11.2m</b> A26_11007 38 Leda TYC 5777-00027-1 Diam = 120.0 m = 10.9 m = 14.1</p>  <p>Dur = 4.8s Dmag = 3.3 Sun: 71° Moon: 174°</p>
<p><b>2026 nov 30 2h57.4m</b> A26_11125 1354 Botha UCAC4 587-012250 Diam = 52.5 m = 10.3 m = 16.5</p>  <p>Dur = 3.2s Dmag = 6.1 Sun: 173° Moon: 73°</p>	<p><b>2026 nov 30 7h 8.0m</b> A26_11015 72 Feronia UCAC5 509-003780 Diam = 89.3 m = 12.4 m = 12.1</p>  <p>Dur = 11.6s Dmag = 0.6 Sun: 154° Moon: 103°</p>	<p><b>2026 dec 1 9h45.2m</b> A26_12151 1754 Cunningham UCAC4 482-007481 Diam = 82.6 m = 12.3 m = 16.1</p>  <p>Dur = 4.8s Dmag = 3.8 Sun: 164° Moon: 92°</p>	<p><b>2026 dec 1 12h42.0m</b> A26_12152 2223 Sarpedon TYC 0704-00406-1 Diam = 105.0 m = 10.4 m = 16.6</p>  <p>Dur = 6.0s Dmag = 6.2 Sun: 162° Moon: 80°</p>
<p><b>2026 dec 2 3h24.8m</b> A26_12166 511553 2014UK225 UCAC4 542-005592 Diam = 125.3 m = 12.4 m = 23.5</p>  <p>Dur = 5.4s Dmag = 11.1 Sun: 159° Moon: 122°</p>	<p><b>2026 dec 3 2h11.1m</b> A26_12135 1173 Anchises PPMX 4896951 Diam = 135.0 m = 12.3 m = 15.9</p>  <p>Dur = 7.9s Dmag = 3.7 Sun: 169° Moon: 122°</p>	<p><b>2026 dec 3 5h 7.9m</b> A26_12101 713 Luscinia TYC 5235-00630-1 Diam = 109.0 m = 9.3 m = 14.4</p>  <p>Dur = 6.5s Dmag = 5.1 Sun: 94° Moon: 160°</p>	<p><b>2026 dec 3 23h14.2m</b> A26_12096 693 Zerbinetta TYC 2921-01417-1 Diam = 69.1 m = 8.9 m = 13.9</p>  <p>Dur = 5.4s Dmag = 5.1 Sun: 156° Moon: 111°</p>

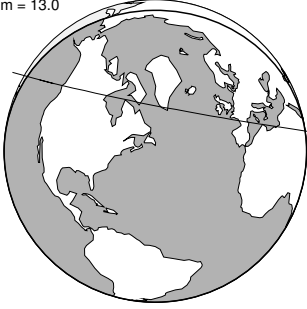
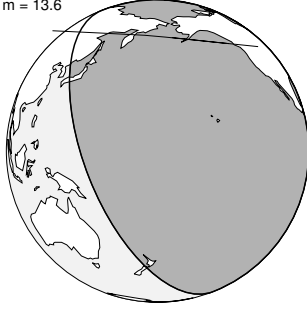
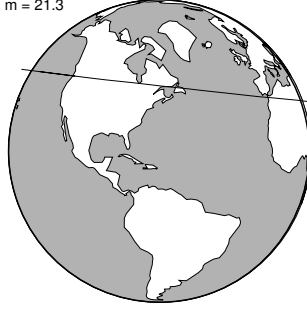
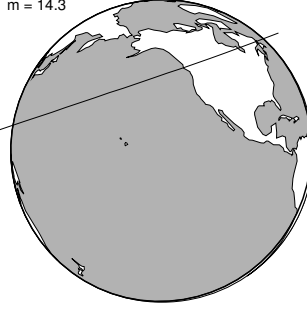
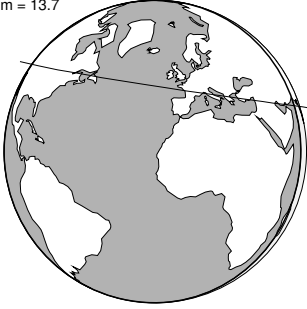
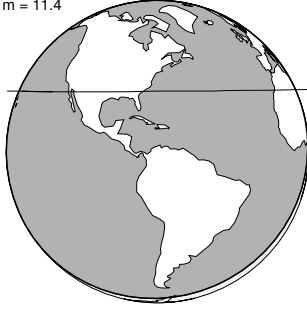
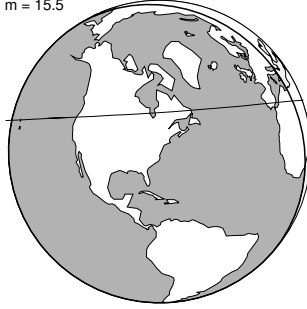
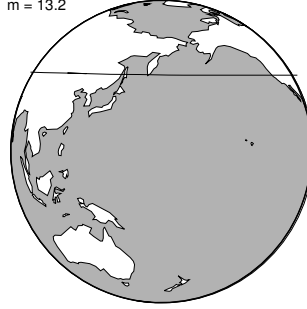
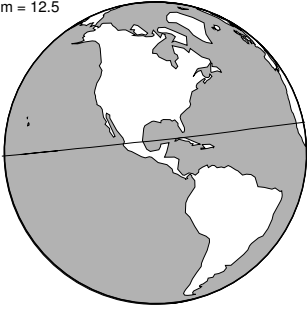
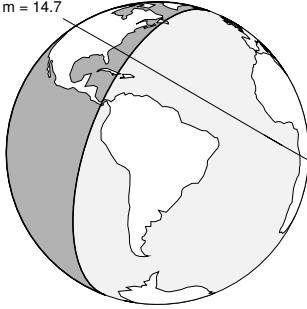
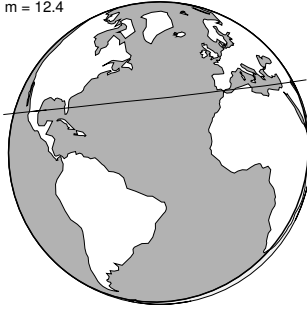
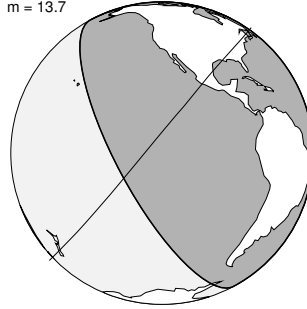
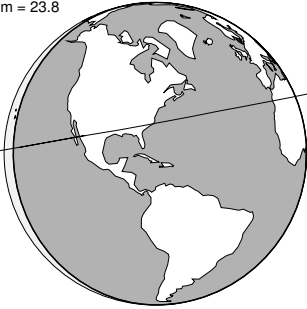
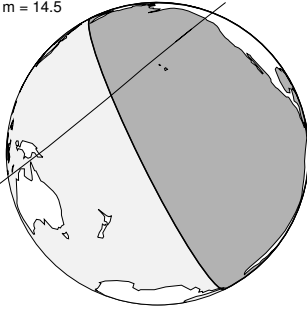
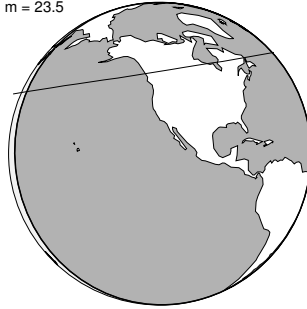
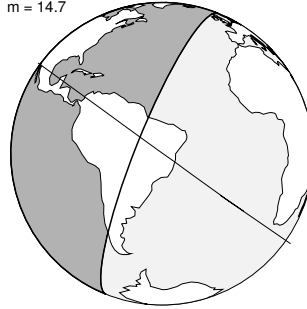
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 dec 4 4h57.6m</b> B26_12019 2004VZ130 UCAC4 614-030307 Diam = 73.1 m = 13.8 m = 24.2</p>  <p>Dur = 3.1s Dmag = 10.3 Sun: 158° Moon: 106°</p>	<p><b>2026 dec 4 14h44.4m</b> A26_12054 335 Roberta TYC 0266-00089-1 Diam = 93.6 m = 10.1 m = 14.4</p>  <p>Dur = 5.0s Dmag = 4.3 Sun: 84° Moon: 35°</p>	<p><b>2026 dec 5 10h45.4m</b> A26_12016 61 Danaë UCAC4 684-044067 Diam = 83.6 m = 11.3 m = 12.4</p>  <p>Dur = 7.2s Dmag = 1.4 Sun: 146° Moon: 115°</p>	<p><b>2026 dec 6 0h55.7m</b> A26_12055 344 Desiderata UCAC4 589-009437 Diam = 138.0 m = 11.8 m = 12.6</p>  <p>Dur = 9.0s Dmag = 1.2 Sun: 164° Moon: 160°</p>
<p><b>2026 dec 6 2h 6.9m</b> B26_12027 2015VN164 UCAC4 558-009132 Diam = 75.9 m = 14.3 m = 24.4</p>  <p>Dur = 3.0s Dmag = 10.1 Sun: 171° Moon: 156°</p>	<p><b>2026 dec 6 3h 6.7m</b> A26_12050 314 Rosalia TYC 0109-00881-1 Diam = 61.6 m = 10.7 m = 13.9</p>  <p>Dur = 4.9s Dmag = 3.2 Sun: 159° Moon: 134°</p>	<p><b>2026 dec 6 10h47.2m</b> A26_12066 424 Gratia TYC 0287-00476-1 Diam = 90.5 m = 11.2 m = 15.2</p>  <p>Dur = 3.6s Dmag = 4.1 Sun: 73° Moon: 46°</p>	<p><b>2026 dec 6 14h 1.8m</b> A26_12104 735 Marghanna TYC 1441-00877-1 Diam = 77.0 m = 11.7 m = 15.9</p>  <p>Dur = 4.6s Dmag = 4.2 Sun: 82° Moon: 58°</p>
<p><b>2026 dec 6 14h34.4m</b> A26_12010 53 Kalyпсо PPMX 6007306 Diam = 119.0 m = 12.1 m = 11.3</p>  <p>Dur = 17.3s Dmag = 0.4 Sun: 162° Moon: 136°</p>	<p><b>2026 dec 7 12h38.4m</b> A26_12161 4715 Medesicaste UCAC4 681-039513 Diam = 57.5 m = 11.7 m = 16.4</p>  <p>Dur = 3.4s Dmag = 4.7 Sun: 154° Moon: 147°</p>	<p><b>2026 dec 8 5h 6.9m</b> A26_12081 535 Montague UCAC4 514-052350 Diam = 77.0 m = 12.2 m = 14.3</p>  <p>Dur = 4.9s Dmag = 2.3 Sun: 93° Moon: 85°</p>	<p><b>2026 dec 9 7h37.3m</b> A26_12008 53 Kalyпсо TYC 1312-00260-1 Diam = 119.0 m = 8.6 m = 11.2</p>  <p>Dur = 16.4s Dmag = 2.7 Sun: 165° Moon: 165°</p>
<p><b>2026 dec 11 3h53.3m</b> A26_12147 1520 Imatra UCAC4 539-022969 Diam = 56.5 m = 11.9 m = 14.3</p>  <p>Dur = 4.1s Dmag = 2.5 Sun: 165° Moon: 167°</p>	<p><b>2026 dec 11 6h36.5m</b> A26_12108 783 Nora TYC 4683-01934-1 Diam = 41.3 m = 11.4 m = 14.7</p>  <p>Dur = 5.1s Dmag = 3.4 Sun: 113° Moon: 89°</p>	<p><b>2026 dec 11 9h26.0m</b> A26_12105 742 Edisona UCAC4 531-005606 Diam = 46.7 m = 12.4 m = 13.9</p>  <p>Dur = 5.0s Dmag = 1.8 Sun: 150° Moon: 125°</p>	<p><b>2026 dec 11 11h55.7m</b> A26_12022 102 Miriam TYC 4942-00996-1 Diam = 86.0 m = 12.1 m = 15.4</p>  <p>Dur = 4.1s Dmag = 3.4 Sun: 74° Moon: 101°</p>

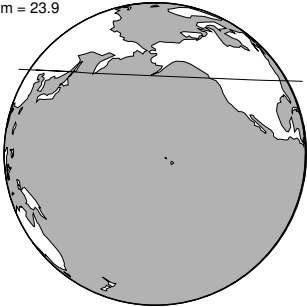
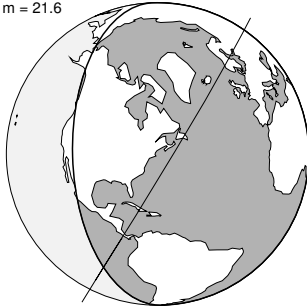

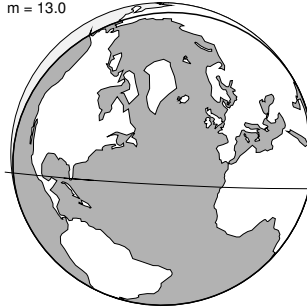
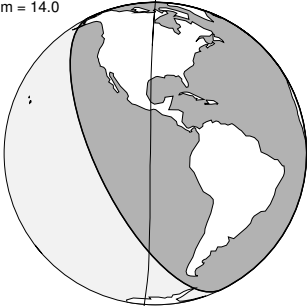
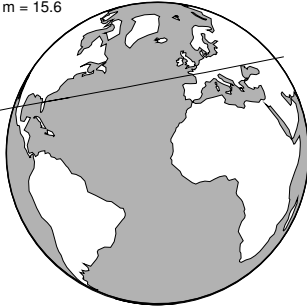
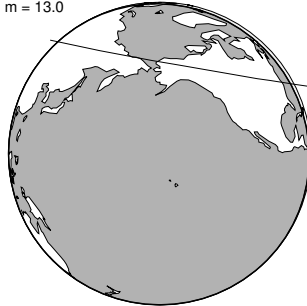
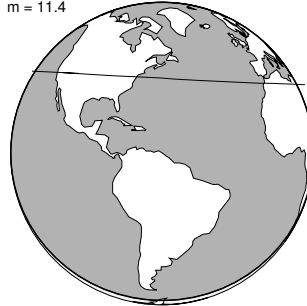
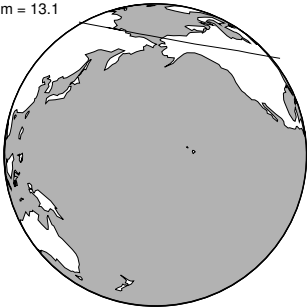
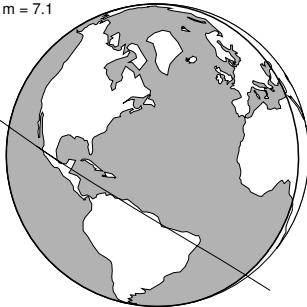
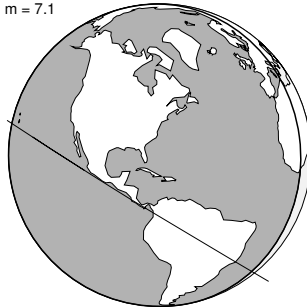
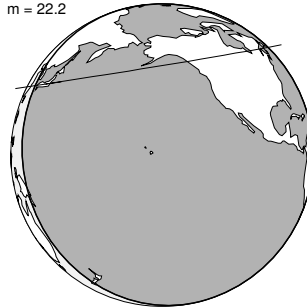
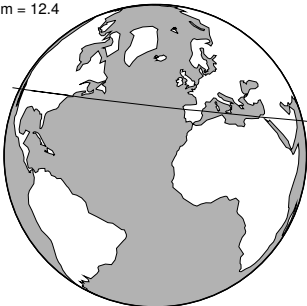
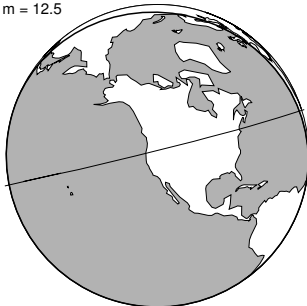
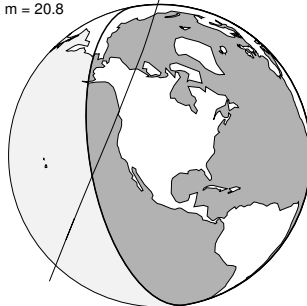
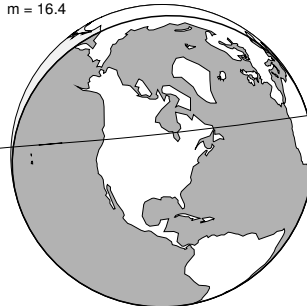
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 dec 12 3h23.8m</b> A26_12082 546 Herodias TYC 2908–00981–1 Diam = 69.7 m = 11.5 m = 13.0</p>  <p>Dur = 6.4s Dmag = 1.7 Sun: 158° Moon: 143°</p>	<p><b>2026 dec 12 7h48.0m</b> A26_12027 147 Protegeia TYC 0612–00907–1 Diam = 137.0 m = 11.2 m = 13.6</p>  <p>Dur = 62.9s Dmag = 2.5 Sun: 119° Moon: 84°</p>	<p><b>2026 dec 13 5h 2.0m</b> B26_12011 666823 2010VR11 PPMX 5006432 Diam = 306.2 m = 15.0 m = 21.3</p>  <p>Dur = 12.0s Dmag = 6.3 Sun: 170° Moon: 144°</p>	<p><b>2026 dec 14 9h57.5m</b> A26_12148 1520 Imatra PPMX 6016892 Diam = 56.5 m = 11.9 m = 14.3</p>  <p>Dur = 4.0s Dmag = 2.5 Sun: 169° Moon: 131°</p>
<p><b>2026 dec 15 2h13.5m</b> A26_12063 383 Janina UCAC4 566–029522 Diam = 49.7 m = 11.5 m = 13.7</p>  <p>Dur = 4.9s Dmag = 2.3 Sun: 164° Moon: 130°</p>	<p><b>2026 dec 15 5h16.5m</b> A26_12014 59 Elpis UCAC4 498–018455 Diam = 173.0 m = 12.2 m = 11.4</p>  <p>Dur = 15.6s Dmag = 0.4 Sun: 164° Moon: 119°</p>	<p><b>2026 dec 15 6h 8.9m</b> A26_12048 285 Regina PPMX 3101531 Diam = 48.3 m = 12.2 m = 15.5</p>  <p>Dur = 3.2s Dmag = 3.4 Sun: 158° Moon: 126°</p>	<p><b>2026 dec 15 13h30.1m</b> A26_12062 379 Huenna PPMX 6018299 Diam = 96.1 m = 12.3 m = 13.2</p>  <p>Dur = 7.2s Dmag = 1.3 Sun: 171° Moon: 117°</p>
<p><b>2026 dec 16 5h49.0m</b> A26_12033 168 Sibylla TYC 1287–00487–1 Diam = 154.0 m = 9.6 m = 12.5</p>  <p>Dur = 11.6s Dmag = 3.0 Sun: 173° Moon: 97°</p>	<p><b>2026 dec 16 11h33.5m</b> A26_12057 366 Vincentina TYC 5547–00818–1 Diam = 98.1 m = 11.1 m = 14.7</p>  <p>Dur = 3.3s Dmag = 3.6 Sun: 62° Moon: 143°</p>	<p><b>2026 dec 17 3h12.1m</b> A26_12060 377 Campania UCAC4 519–024930 Diam = 94.0 m = 12.1 m = 12.4</p>  <p>Dur = 8.7s Dmag = 0.9 Sun: 165° Moon: 103°</p>	<p><b>2026 dec 17 3h29.1m</b> A26_12032 166 Rhodope PPMX 9953324 Diam = 43.9 m = 12.5 m = 13.7</p>  <p>Dur = 3.6s Dmag = 1.6 Sun: 107° Moon: 27°</p>
<p><b>2026 dec 17 3h31.0m</b> A26_12170 2001UB17 TYC 1814–00215–1 Diam = 104.7 m = 11.1 m = 23.8</p>  <p>Dur = 4.5s Dmag = 12.7 Sun: 159° Moon: 71°</p>	<p><b>2026 dec 17 5h27.9m</b> A26_12115 893 Leopoldina TYC 5271–01443–1 Diam = 78.0 m = 11.6 m = 14.5</p>  <p>Dur = 5.3s Dmag = 2.9 Sun: 96° Moon: 21°</p>	<p><b>2026 dec 17 6h46.2m</b> B26_12020 2004VF131 UCAC4 559–009616 Diam = 182.0 m = 14.6 m = 23.5</p>  <p>Dur = 7.3s Dmag = 8.9 Sun: 163° Moon: 73°</p>	<p><b>2026 dec 18 9h14.4m</b> 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>

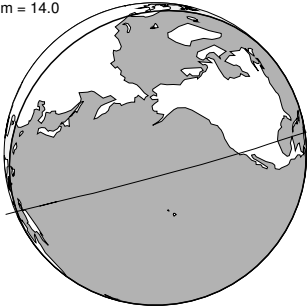
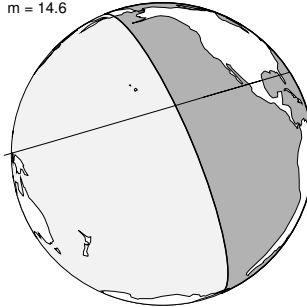
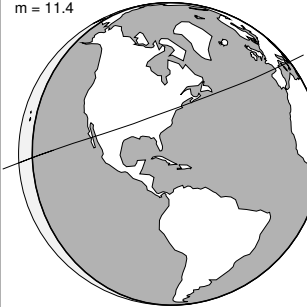
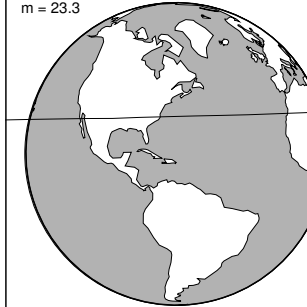
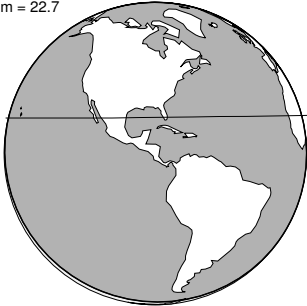
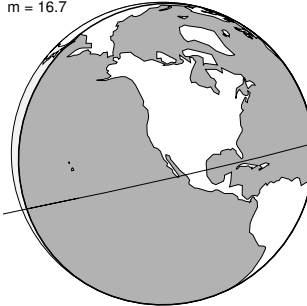
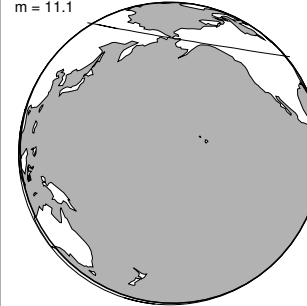
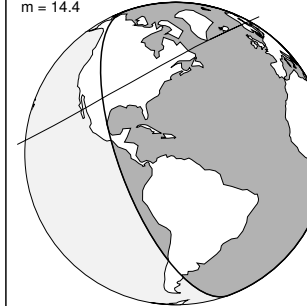
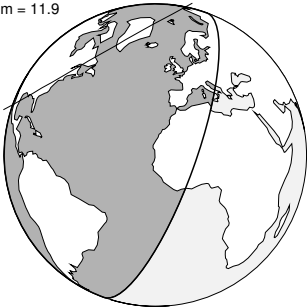
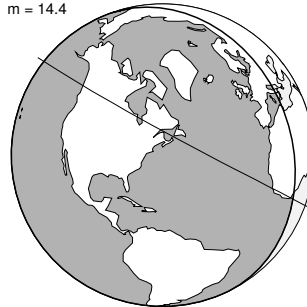
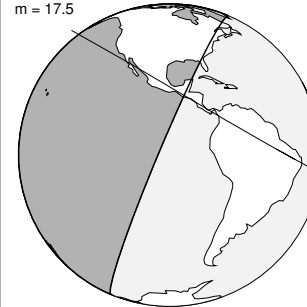
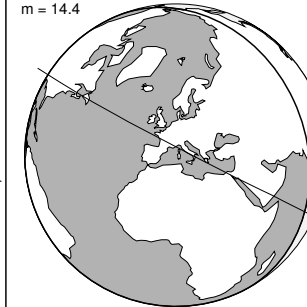
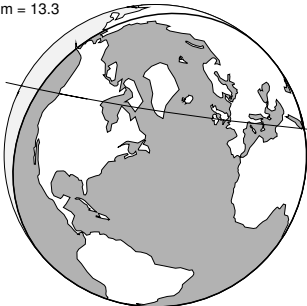
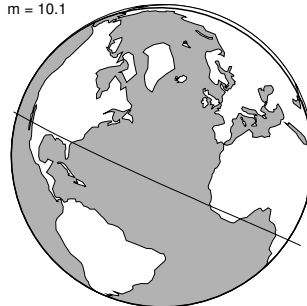
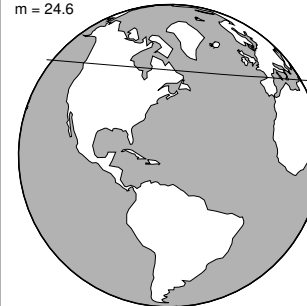
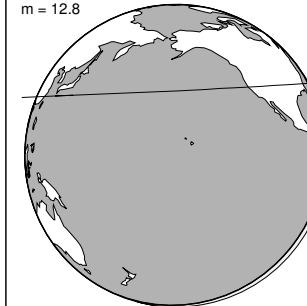
# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 dec 18 11h15.6m</b> A26_12169 2000YZ1 UCAC4 566-024625 Diam = 109.6 m = 12.5 m = 23.9</p>  <p>Dur = 4.4s Dmag = 11.4 Sun: 173° Moon: 82°</p>	<p><b>2026 dec 19 0h18.5m</b> A26_12167 523642 2010SS43 UCAC4 663-006262 Diam = 297.9 m = 12.0 m = 21.6</p>  <p>Dur = 16.7s Dmag = 9.6 Sun: 124° Moon: 32°</p>	<p><b>2026 dec 19 1h 3.0m</b> A26_12174 2015VP172 TYC 1257-00905-1 Diam = 138.0 m = 11.5 m = 24.5</p>  <p>Dur = 6.0s Dmag = 12.9 Sun: 153° Moon: 42°</p>	<p><b>2026 dec 19 1h49.6m</b> A26_12083 546 Herodias UCAC4 675-033647 Diam = 69.7 m = 12.4 m = 13.0</p>  <p>Dur = 6.7s Dmag = 1.1 Sun: 156° Moon: 61°</p>
<p><b>2026 dec 19 1h56.7m</b> A26_12128 1093 Freda UCAC4 446-001896 Diam = 120.0 m = 12.3 m = 14.0</p>  <p>Dur = 9.9s Dmag = 1.8 Sun: 113° Moon: 14°</p>	<p><b>2026 dec 20 1h21.2m</b> A26_12134 1172 Aeneas TYC 1299-01221-1 Diam = 151.0 m = 11.5 m = 15.6</p>  <p>Dur = 7.9s Dmag = 4.2 Sun: 173° Moon: 55°</p>	<p><b>2026 dec 20 11h24.7m</b> A26_12076 454 Mathesis TYC 2422-00156-1 Diam = 84.5 m = 8.3 m = 13.0</p>  <p>Dur = 6.8s Dmag = 4.7 Sun: 168° Moon: 58°</p>	<p><b>2026 dec 21 4h 2.7m</b> A26_12012 59 Elpis UCAC5 499-016268 Diam = 173.0 m = 12.5 m = 11.4</p>  <p>Dur = 15.4s Dmag = 0.4 Sun: 166° Moon: 44°</p>
<p><b>2026 dec 21 11h20.2m</b> A26_12113 868 Lova TYC 1320-01952-1 Diam = 54.7 m = 9.6 m = 13.1</p>  <p>Dur = 5.3s Dmag = 3.5 Sun: 175° Moon: 37°</p>	<p><b>2026 dec 22 4h57.1m</b> 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><b>2026 dec 22 6h30.4m</b> 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><b>2026 dec 22 8h25.8m</b> B26_12002 149349 2002VA131 UCAC4 544-009186 Diam = 186.2 m = 13.5 m = 22.2</p>  <p>Dur = 8.3s Dmag = 8.7 Sun: 156° Moon: 8°</p>
<p><b>2026 dec 23 1h33.2m</b> A26_12085 566 Stereokopia HIP 28684 Diam = 175.0 m = 11.1 m = 12.4</p>  <p>Dur = 13.0s Dmag = 1.6 Sun: 178° Moon: 14°</p>	<p><b>2026 dec 23 8h14.0m</b> A26_12067 426 Hippo UCAC4 660-044323 Diam = 134.0 m = 11.8 m = 12.5</p>  <p>Dur = 9.9s Dmag = 1.1 Sun: 160° Moon: 20°</p>	<p><b>2026 dec 24 2h 1.1m</b> B26_12003 202421 2005UQ513 UCAC4 633-004504 Diam = 685.5 m = 14.7 m = 20.8</p>  <p>Dur = 42.8s Dmag = 6.1 Sun: 117° Moon: 61°</p>	<p><b>2026 dec 24 5h23.0m</b> A26_12163 4715 Medesicaste TYC 3359-01553-1 Diam = 57.5 m = 10.9 m = 16.4</p>  <p>Dur = 3.4s Dmag = 5.5 Sun: 156° Moon: 21°</p>

# Occultations by major and minor planets – 2026

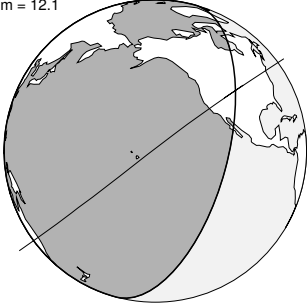
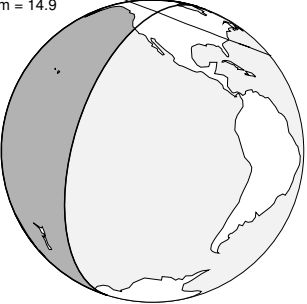
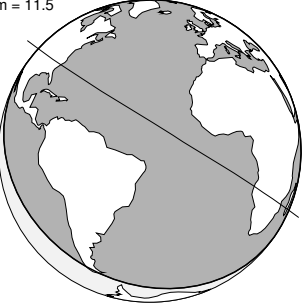
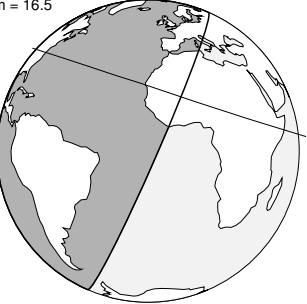
# Region 1

<p><b>2026 dec 24 9h46.2m</b> A26_12098 693 Zerbinetta UCAC5 668-033061 Diam = 69.1 m = 12.5 m = 14.0</p>  <p>Dur = 5.4s Dmag = 1.7 Sun: 155° Moon: 25°</p>	<p><b>2026 dec 25 2h55.1m</b> A26_12109 788 Hohensteina UCAC4 421-142727 Diam = 109.0 m = 11.2 m = 14.6</p>  <p>Dur = 5.2s Dmag = 3.4 Sun: 77° Moon: 117°</p>	<p><b>2026 dec 25 3h19.8m</b> A26_12007 49 Pales UCAC4 570-010940 Diam = 154.0 m = 11.1 m = 11.4</p>  <p>Dur = 21.4s Dmag = 0.9 Sun: 155° Moon: 40°</p>	<p><b>2026 dec 25 4h 2.3m</b> B26_12016 1998WV24 UCAC5 560-017910 Diam = 138.0 m = 14.8 m = 23.3</p>  <p>Dur = 5.5s Dmag = 8.5 Sun: 172° Moon: 23°</p>
<p><b>2026 dec 25 5h17.8m</b> B26_12022 2010TV191 UCAC4 512-014783 Diam = 92.0 m = 14.1 m = 22.7</p>  <p>Dur = 3.7s Dmag = 8.6 Sun: 167° Moon: 26°</p>	<p><b>2026 dec 25 6h27.5m</b> A26_12164 5144 Achates TYC 2391-00985-1 Diam = 69.2 m = 11.8 m = 16.7</p>  <p>Dur = 3.8s Dmag = 4.9 Sun: 160° Moon: 35°</p>	<p><b>2026 dec 25 10h45.4m</b> A26_12011 53 Kalyppo TYC 1298-00868-1 Diam = 119.0 m = 11.4 m = 11.1</p>  <p>Dur = 15.6s Dmag = 0.6 Sun: 168° Moon: 30°</p>	<p><b>2026 dec 28 23h52.0m</b> A26_12044 257 Silesia TYC 0625-00715-1 Diam = 73.5 m = 12.0 m = 14.4</p>  <p>Dur = 12.2s Dmag = 2.5 Sun: 112° Moon: 135°</p>
<p><b>2026 dec 29 6h28.6m</b> A26_12080 471 Papagena TYC 1441-00732-1 Diam = 127.0 m = 12.0 m = 11.9</p>  <p>Dur = 12.6s Dmag = 0.7 Sun: 105° Moon: 19°</p>	<p><b>2026 dec 29 6h31.1m</b> A26_12099 697 Galilea TYC 2978-01077-1 Diam = 82.5 m = 10.9 m = 14.4</p>  <p>Dur = 6.7s Dmag = 3.6 Sun: 148° Moon: 52°</p>	<p><b>2026 dec 29 12h30.8m</b> A26_12155 2483 Guinevere HIP 61456 Diam = 53.3 m = 8.7 m = 17.5</p>  <p>Dur = 3.5s Dmag = 8.8 Sun: 85° Moon: 20°</p>	<p><b>2026 dec 30 1h33.8m</b> A26_12100 697 Galilea TYC 2978-01667-1 Diam = 82.5 m = 11.1 m = 14.4</p>  <p>Dur = 6.6s Dmag = 3.3 Sun: 149° Moon: 62°</p>
<p><b>2026 dec 30 1h54.8m</b> A26_12122 907 Rhoda PPMX 2108425 Diam = 65.8 m = 12.4 m = 13.3</p>  <p>Dur = 6.6s Dmag = 1.3 Sun: 151° Moon: 100°</p>	<p><b>2026 dec 30 2h51.3m</b> A26_12004 22 Kalliope TYC 2445-00584-1 Diam = 187.0 m = 10.2 m = 10.1</p>  <p>Dur = 15.2s Dmag = 0.7 Sun: 166° Moon: 78°</p>	<p><b>2026 dec 30 4h28.4m</b> B26_12021 2006US321 UCAC4 559-033319 Diam = 83.2 m = 14.3 m = 24.6</p>  <p>Dur = 3.3s Dmag = 10.3 Sun: 177° Moon: 80°</p>	<p><b>2026 dec 30 11h36.6m</b> A26_12053 322 Phaeo TYC 1347-00819-1 Diam = 73.8 m = 10.9 m = 12.8</p>  <p>Dur = 5.8s Dmag = 2.1 Sun: 166° Moon: 74°</p>



# Occultations by major and minor planets – 2026

# Region 1

<p><b>2026 dec 30 14h24.4m</b> A26_12025            145 Adeona UCAC4 562-049941            Diam = 155.0 m = 12.5            m = 12.1</p>  <p>Dur = 18.7s Dmag = 0.6            Sun: 118° Moon: 33°</p>	<p><b>2026 dec 30 15h30.6m</b> A26_12040            203 Pompeja TYC 6152-00569-1            Diam = 120.0 m = 11.0            m = 14.9</p>  <p>Dur = 3.7s Dmag = 3.9            Sun: 58° Moon: 33°</p>	<p><b>2026 dec 31 1h10.4m</b> A26_12037            181 Eucharis UCAC4 443-010598            Diam = 107.0 m = 11.8            m = 11.5</p>  <p>Dur = 9.8s Dmag = 0.6            Sun: 150° Moon: 106°</p>	<p><b>2026 dec 31 6h42.4m</b> A26_12149            1579 Herrick UCAC4 427-054638            Diam = 48.5 m = 11.4            m = 16.5</p>  <p>Dur = 3.6s Dmag = 5.1            Sun: 93° Moon: 10°</p>
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