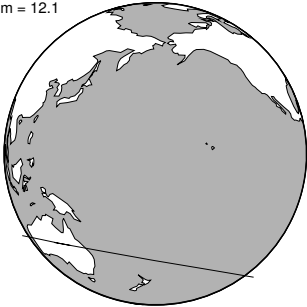
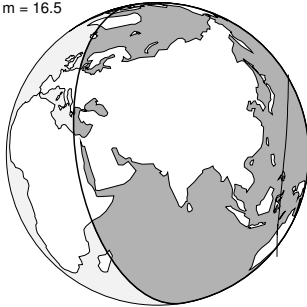
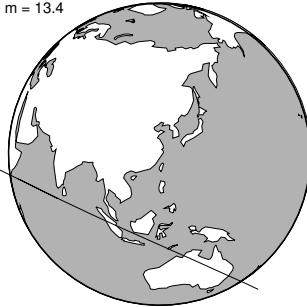
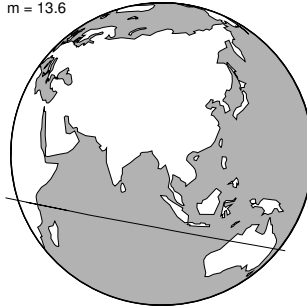
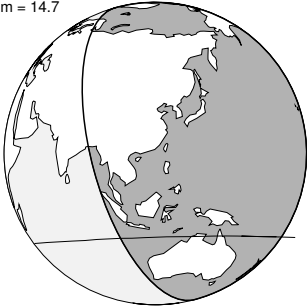
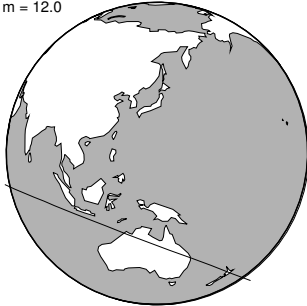
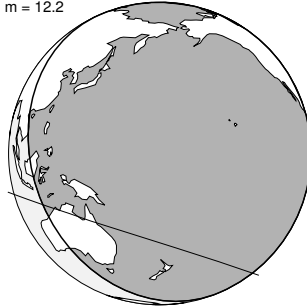
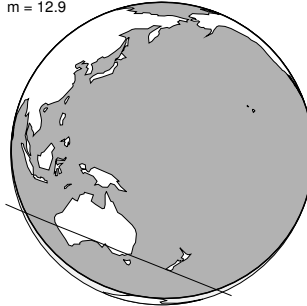
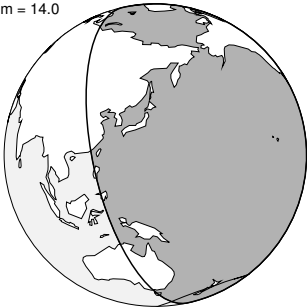
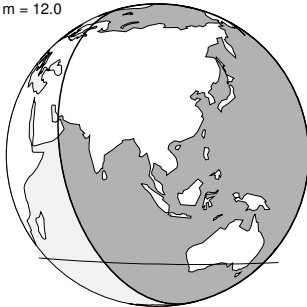
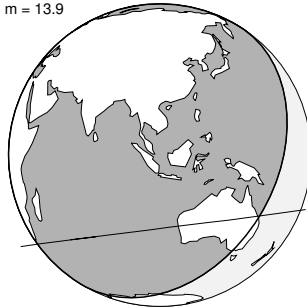
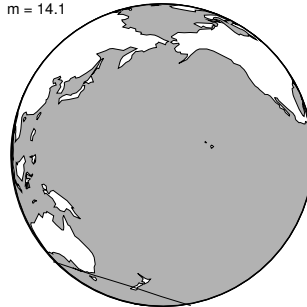
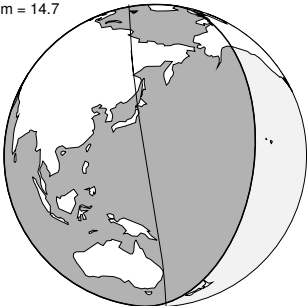
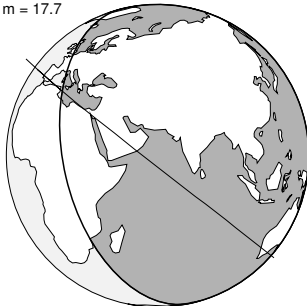
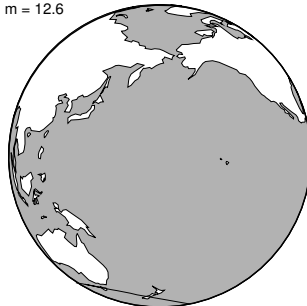
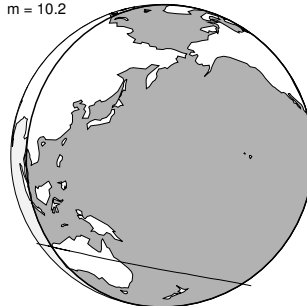


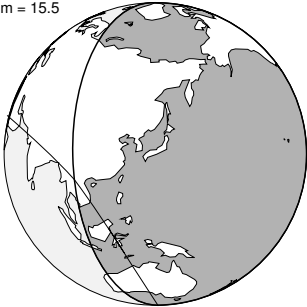
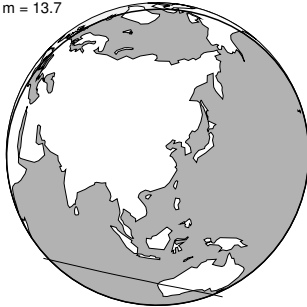
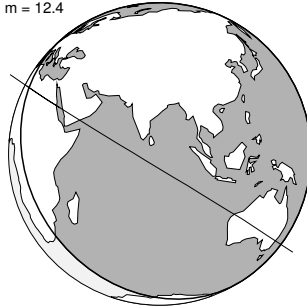
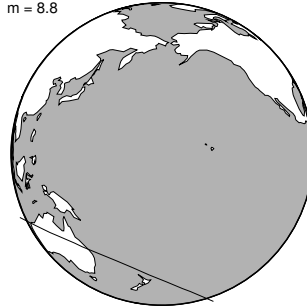
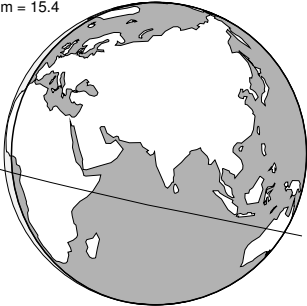
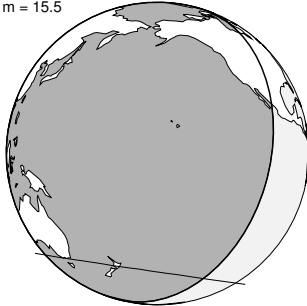
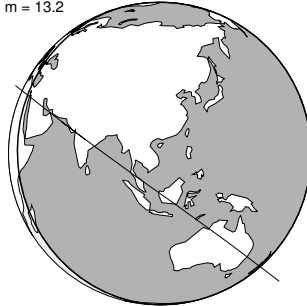
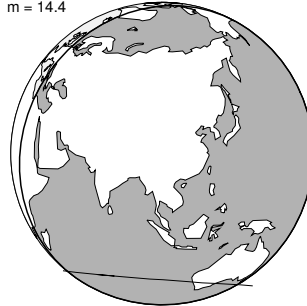
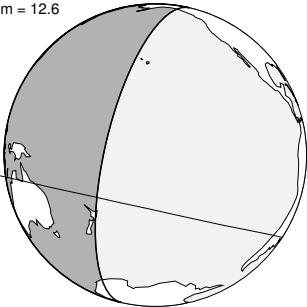
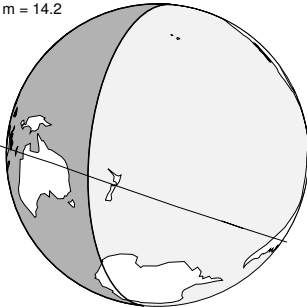
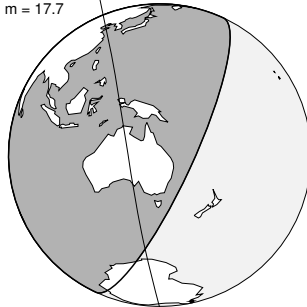
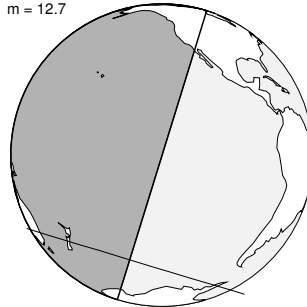
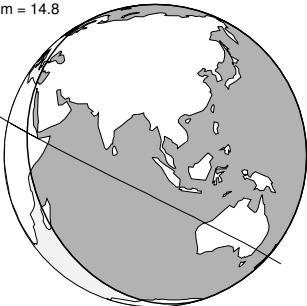
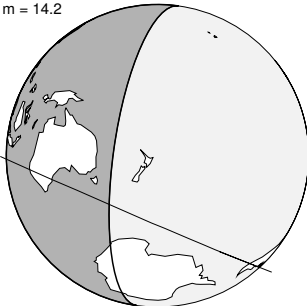
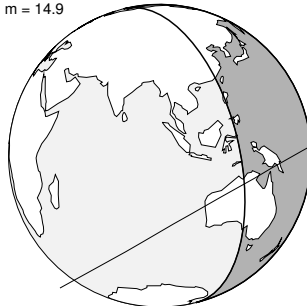
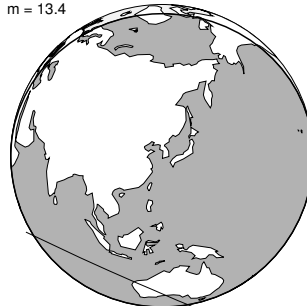
Occultations by major and minor planets – 2026

Region 8

<p>2026 jan 4 11h57.1m A26_01061 206 Hersilia TYC 1339-01325-1 Diam = 76.6 m = 12.4 m = 12.1</p>  <p>Dur = 6.6s Sun: 175° Dmag = 0.6 Moon: 17°</p>	<p>2026 jan 5 15h15.1m A26_01165 3708 Socus HIP 13071 Diam = 57.5 m = 8.9 m = 16.5</p>  <p>Dur = 7.8s Sun: 122° Dmag = 7.6 Moon: 86°</p>	<p>2026 jan 6 16h29.7m A26_01139 786 Bredichina TYC 1923-01005-1 Diam = 93.2 m = 10.9 m = 13.4</p>  <p>Dur = 6.1s Sun: 171° Dmag = 2.6 Moon: 39°</p>	<p>2026 jan 6 18h 4.3m A26_01091 431 Nephele UCAC4 558-041696 Diam = 97.7 m = 12.4 m = 13.6</p>  <p>Dur = 6.4s Sun: 174° Dmag = 1.5 Moon: 39°</p>
<p>2026 jan 9 11h37.3m A26_01154 1135 Colchis TYC 1222-00600-1 Diam = 51.5 m = 9.6 m = 14.7</p>  <p>Dur = 8.8s Sun: 114° Dmag = 5.1 Moon: 142°</p>	<p>2026 jan 15 15h23.1m A26_01074 275 Sapia TYC 1382-01157-1 Diam = 103.0 m = 12.4 m = 12.0</p>  <p>Dur = 10.1s Sun: 172° Dmag = 0.6 Moon: 136°</p>	<p>2026 jan 16 10h33.0m A26_01034 107 Camilla PPMX 6968058 Diam = 237.0 m = 12.3 m = 12.2</p>  <p>Dur = 23.2s Sun: 147° Dmag = 0.7 Moon: 162°</p>	<p>2026 jan 16 12h53.8m A26_01069 246 Asporina UCAC4 471-032978 Diam = 63.8 m = 12.1 m = 12.9</p>  <p>Dur = 4.5s Sun: 162° Dmag = 1.2 Moon: 147°</p>
<p>2026 jan 18 9h42.8m A26_01099 446 Aeternitas TYC 1788-01083-1 Diam = 43.0 m = 10.2 m = 14.0</p>  <p>Dur = 10.8s Sun: 114° Dmag = 3.8 Moon: 120°</p>	<p>2026 jan 19 13h51.3m A26_01010 32 Pomona UCAC4 533-009112 Diam = 82.0 m = 12.4 m = 12.0</p>  <p>Dur = 30.7s Sun: 129° Dmag = 0.6 Moon: 121°</p>	<p>2026 jan 19 19h26.5m A26_01109 500 Selinur TYC 0246-00758-1 Diam = 45.1 m = 9.8 m = 13.9</p>  <p>Dur = 5.0s Sun: 140° Dmag = 4.1 Moon: 151°</p>	<p>2026 jan 20 11h31.0m A26_01150 1085 Amaryllis TYC 1366-01982-1 Diam = 72.3 m = 11.5 m = 14.1</p>  <p>Dur = 5.0s Sun: 173° Dmag = 2.7 Moon: 155°</p>
<p>2026 jan 20 17h42.9m A26_01146 977 Philippa HIP 57070 Diam = 67.0 m = 8.8 m = 14.7</p>  <p>Dur = 8.2s Sun: 130° Dmag = 5.9 Moon: 151°</p>	<p>2026 jan 21 16h22.2m A26_01167 17492 Hippasos HIP 21554 Diam = 40.6 m = 8.4 m = 17.7</p>  <p>Dur = 3.5s Sun: 128° Dmag = 9.3 Moon: 95°</p>	<p>2026 jan 22 12h14.7m A26_01036 126 Velleda TYC 1931-00452-1 Diam = 46.5 m = 12.4 m = 12.6</p>  <p>Dur = 3.8s Sun: 173° Dmag = 0.9 Moon: 132°</p>	<p>2026 jan 23 11h15.9m A26_01016 40 Harmonia UCAC4 575-029412 Diam = 111.0 m = 11.7 m = 10.2</p>  <p>Dur = 14.0s Sun: 153° Dmag = 0.2 Moon: 98°</p>

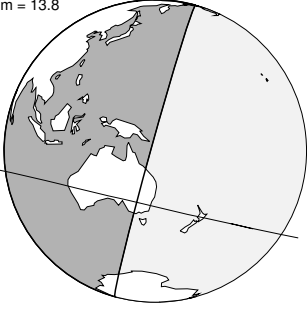
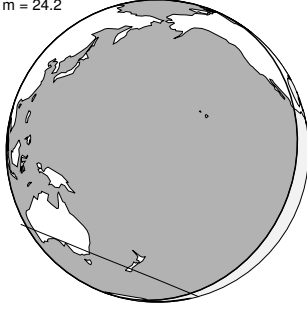
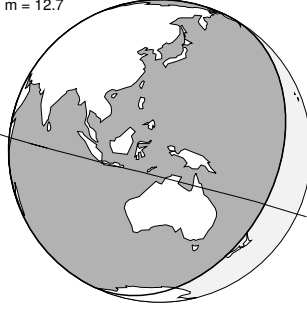
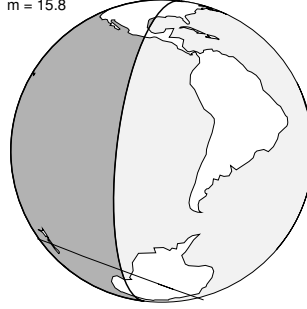
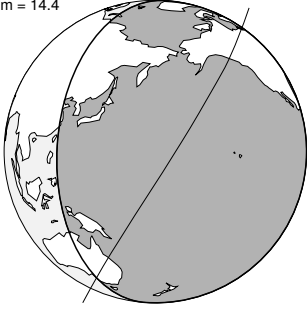
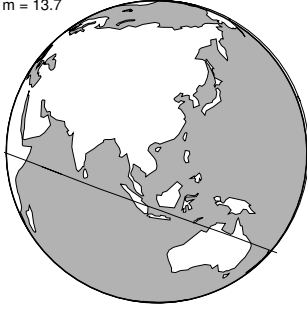
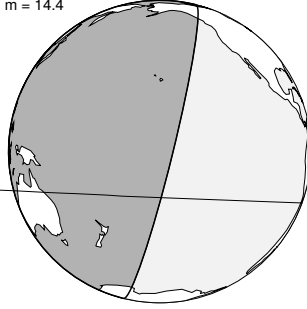
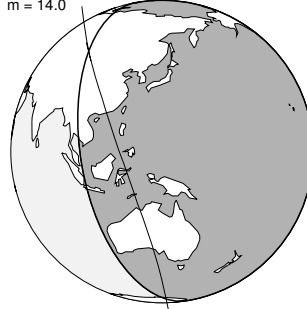
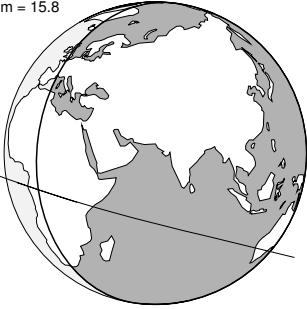
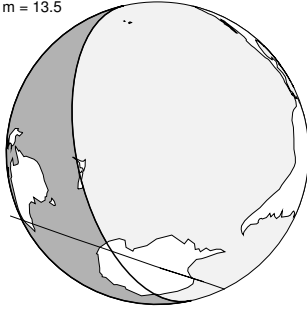
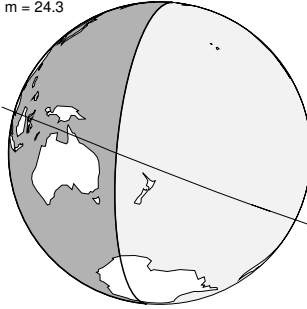
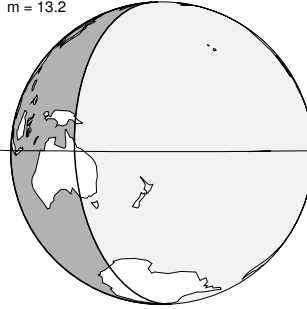
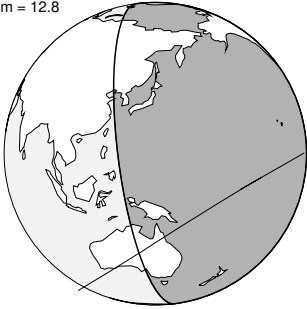
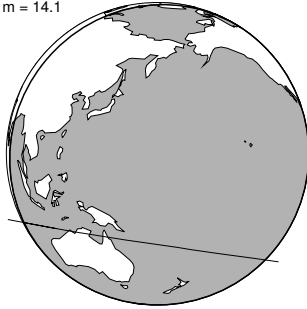
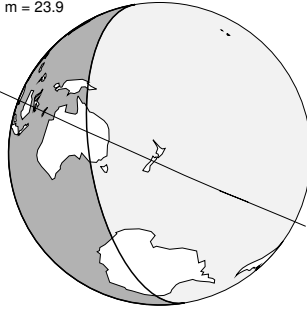
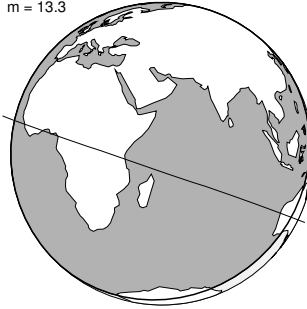
Occultations by major and minor planets – 2026

Region 8

<p>2026 jan 25 11h 1.6m A26_01164 3171 Wang Shouguan UCAC4 621-015806 Diam = 47.3 m = 12.4 m = 15.5</p>  <p>Dur = 19.8s Dmag = 3.2 Sun: 123° Moon: 44°</p>	<p>2026 jan 25 16h21.6m A26_01112 519 Sylvania UCAC4 630-042562 Diam = 53.1 m = 12.2 m = 13.7</p>  <p>Dur = 3.8s Dmag = 1.7 Sun: 162° Moon: 88°</p>	<p>2026 jan 25 16h58.9m A26_01056 194 Prokne PPMX 8121475 Diam = 174.0 m = 11.9 m = 12.4</p>  <p>Dur = 11.9s Dmag = 1.0 Sun: 151° Moon: 78°</p>	<p>2026 jan 27 11h37.0m A26_01021 44 Nysa TYC 1386-01463-1 Diam = 73.3 m = 11.0 m = 8.8</p>  <p>Dur = 9.0s Dmag = 0.1 Sun: 175° Moon: 69°</p>
<p>2026 jan 28 18h 6.3m A26_01163 2394 Nadeev UCAC4 558-041328 Diam = 56.0 m = 12.4 m = 15.4</p>  <p>Dur = 6.2s Dmag = 3.0 Sun: 161° Moon: 38°</p>	<p>2026 jan 29 13h58.0m A26_01108 493 Griseldis TYC 0857-00145-1 Diam = 52.0 m = 10.8 m = 15.5</p>  <p>Dur = 6.3s Dmag = 4.7 Sun: 137° Moon: 86°</p>	<p>2026 jan 29 15h31.6m A26_01103 458 Hecynia TYC 1347-00749-1 Diam = 40.0 m = 11.9 m = 13.2</p>  <p>Dur = 3.8s Dmag = 1.6 Sun: 159° Moon: 27°</p>	<p>2026 jan 29 16h 6.9m A26_01132 718 Erida TYC 2452-02020-1 Diam = 76.5 m = 10.6 m = 14.4</p>  <p>Dur = 6.4s Dmag = 3.8 Sun: 156° Moon: 23°</p>
<p>2026 jan 29 17h24.4m A26_01007 21 Lutetia UCAC5 360-072450 Diam = 99.5 m = 12.4 m = 12.6</p>  <p>Dur = 3.5s Dmag = 0.9 Sun: 70° Moon: 152°</p>	<p>2026 jan 29 18h33.2m A26_01107 469 Argentina UCAC4 294-090020 Diam = 129.0 m = 12.1 m = 14.2</p>  <p>Dur = 4.0s Dmag = 2.3 Sun: 63° Moon: 159°</p>	<p>2026 feb 1 18h54.6m A26_02145 4543 Phoinix UCAC4 335-070397 Diam = 47.9 m = 12.4 m = 17.7</p>  <p>Dur = 5.1s Dmag = 5.3 Sun: 102° Moon: 80°</p>	<p>2026 feb 2 14h40.3m A26_02026 116 Sirona UCAC4 384-066170 Diam = 75.5 m = 10.4 m = 12.7</p>  <p>Dur = 4.2s Dmag = 2.4 Sun: 90° Moon: 81°</p>
<p>2026 feb 3 15h33.6m A26_02120 894 Erda TYC 0161-01614-1 Diam = 40.8 m = 11.8 m = 14.8</p>  <p>Dur = 3.4s Dmag = 3.1 Sun: 145° Moon: 55°</p>	<p>2026 feb 3 18h47.9m A26_02078 466 Tisiphone PPMX 13590691 Diam = 121.0 m = 12.5 m = 14.2</p>  <p>Dur = 4.7s Dmag = 1.9 Sun: 73° Moon: 84°</p>	<p>2026 feb 6 9h53.1m A26_02116 791 Ani TYC 4684-00143-1 Diam = 107.0 m = 9.1 m = 14.9</p>  <p>Dur = 3.1s Dmag = 5.7 Sun: 58° Moon: 163°</p>	<p>2026 feb 6 15h48.4m A26_02090 596 Scheila UCAC4 629-043570 Diam = 117.0 m = 12.4 m = 13.4</p>  <p>Dur = 8.4s Dmag = 1.4 Sun: 159° Moon: 67°</p>

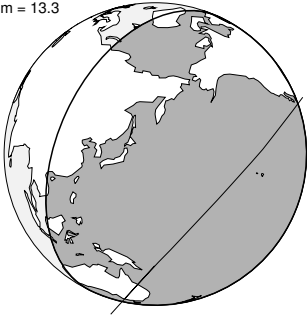
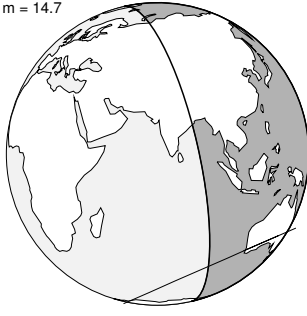
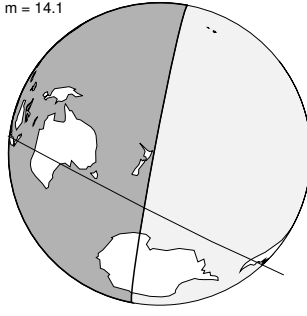
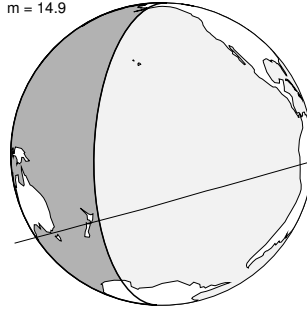
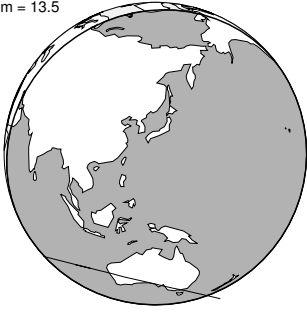
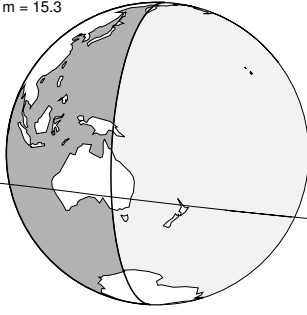
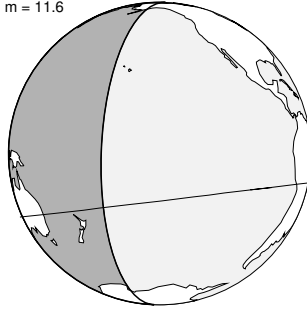
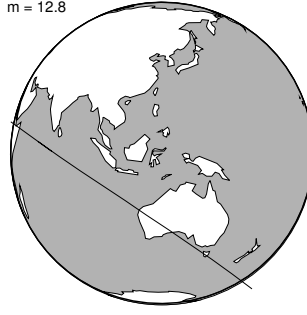
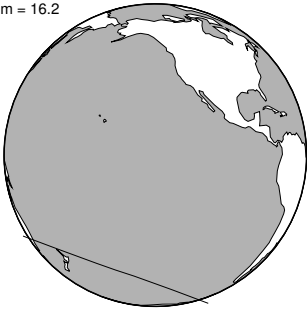
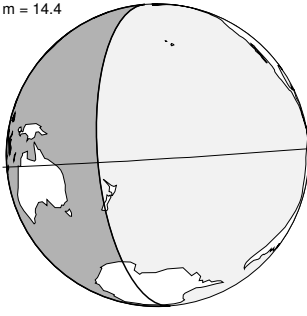
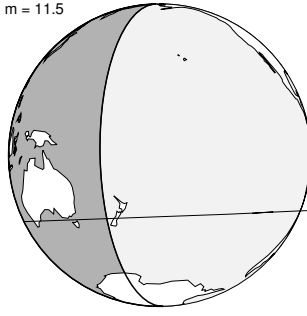
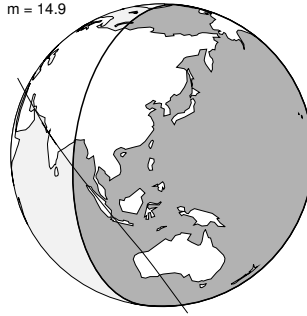
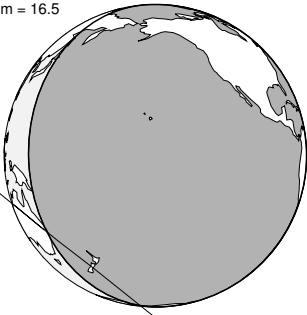
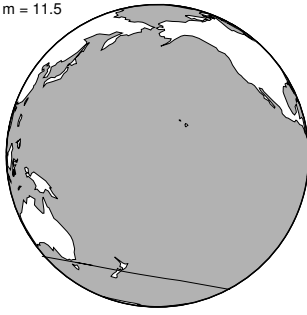
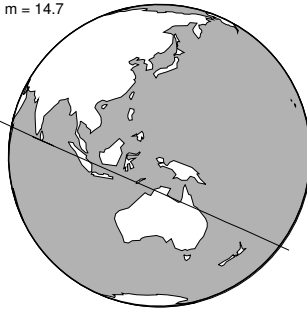
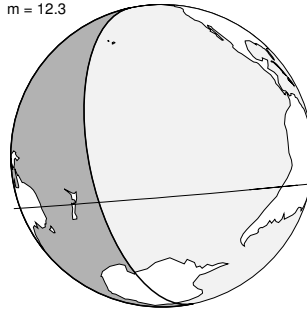
Occultations by major and minor planets – 2026

Region 8

<p>2026 feb 6 19h53.9m A26_02033 144 Vibia TYC 5593–00158–1 Diam = 178.0 m = 9.5 m = 13.8</p>  <p>Dur = 11.4s Dmag = 4.3 Sun: 88° Moon: 32°</p>	<p>2026 feb 7 13h29.4m A26_02151 1999CS153 UCAC4 485–052020 Diam = 100.0 m = 12.5 m = 24.2</p>  <p>Dur = 4.4s Dmag = 11.7 Sun: 155° Moon: 44°</p>	<p>2026 feb 7 18h 0.8m A26_02049 270 Anahita TYC 4931–00126–1 Diam = 52.2 m = 10.7 m = 12.7</p>  <p>Dur = 7.9s Dmag = 2.2 Sun: 141° Moon: 32°</p>	<p>2026 feb 8 13h 6.7m A26_02101 696 Leonora Gaia 058–0155764 Diam = 79.3 m = 12.5 m = 15.8</p>  <p>Dur = 3.5s Dmag = 3.4 Sun: 72° Moon: 29°</p>
<p>2026 feb 11 9h37.3m 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>2026 feb 12 17h34.1m A26_02089 578 Hapelia UCAC4 543–050955 Diam = 71.6 m = 12.3 m = 13.7</p>  <p>Dur = 5.0s Dmag = 1.6 Sun: 169° Moon: 118°</p>	<p>2026 feb 14 16h 9.8m A26_02083 498 Tokio UCAC4 407–061236 Diam = 84.8 m = 12.3 m = 14.4</p>  <p>Dur = 5.9s Dmag = 2.2 Sun: 94° Moon: 63°</p>	<p>2026 feb 15 11h12.7m A26_02108 737 Arequipa TYC 0717–02073–1 Diam = 46.3 m = 10.6 m = 14.0</p>  <p>Dur = 7.1s Dmag = 3.5 Sun: 122° Moon: 143°</p>
<p>2026 feb 15 17h10.8m A26_02139 2394 Nadeev TYC 1358–01199–1 Diam = 56.0 m = 11.5 m = 15.8</p>  <p>Dur = 12.9s Dmag = 4.4 Sun: 141° Moon: 162°</p>	<p>2026 feb 16 18h 1.1m A26_02004 31 Euphrosyne TYC 7907–01124–1 Diam = 248.0 m = 10.3 m = 13.5</p>  <p>Dur = 7.8s Dmag = 3.3 Sun: 57° Moon: 49°</p>	<p>2026 feb 17 19h 2.5m A26_02148 118379 1999HC12 TYC 6818–00724–1 Diam = 127.1 m = 10.6 m = 24.3</p>  <p>Dur = 9.4s Dmag = 13.7 Sun: 73° Moon: 77°</p>	<p>2026 feb 17 20h17.1m A26_02008 37 Fides UCAC4 321–164753 Diam = 112.0 m = 10.3 m = 13.2</p>  <p>Dur = 3.4s Dmag = 3.0 Sun: 54° Moon: 59°</p>
<p>2026 feb 20 9h33.3m A26_02011 45 Eugenia UCAC4 534–010725 Diam = 214.0 m = 11.9 m = 12.8</p>  <p>Dur = 24.7s Dmag = 1.3 Sun: 104° Moon: 69°</p>	<p>2026 feb 20 12h30.0m A26_02105 734 Benda UCAC5 556–045383 Diam = 78.6 m = 12.5 m = 14.1</p>  <p>Dur = 6.5s Dmag = 1.8 Sun: 164° Moon: 127°</p>	<p>2026 feb 20 20h18.7m B26_02003 130391 2000JG81 UCAC4 251–154289 Diam = 106.7 m = 13.9 m = 23.9</p>  <p>Dur = 4.9s Dmag = 10.0 Sun: 62° Moon: 103°</p>	<p>2026 feb 21 21h29.8m A26_02067 420 Bertholda UCAC5 428–052145 Diam = 146.0 m = 12.4 m = 13.3</p>  <p>Dur = 11.7s Dmag = 1.3 Sun: 160° Moon: 142°</p>

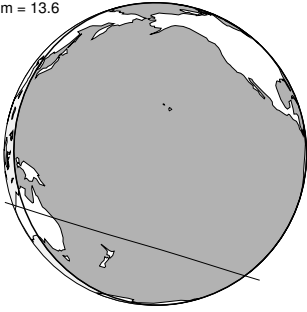
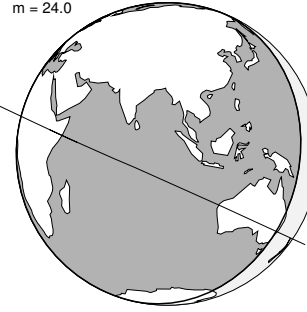
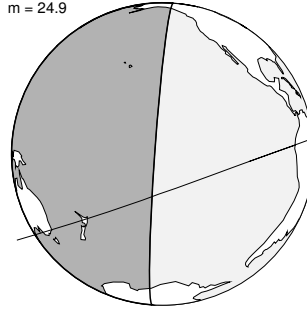
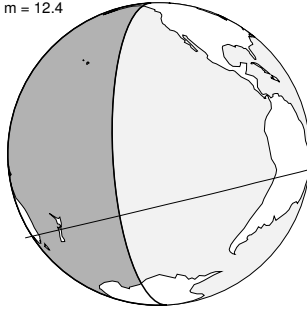
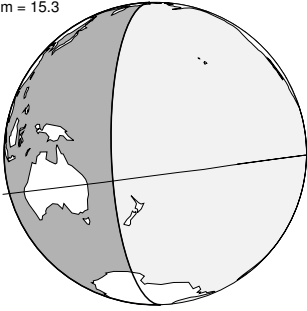
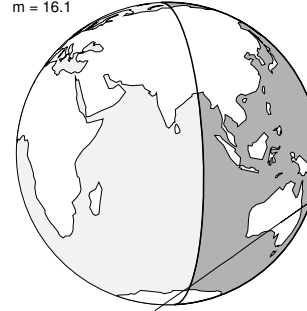
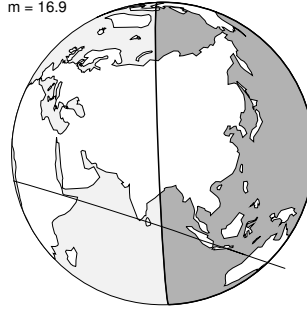
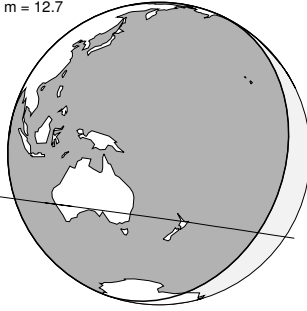
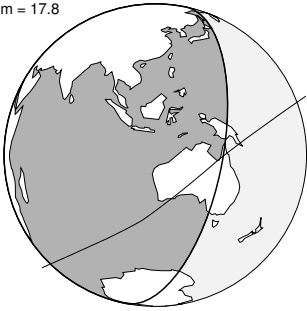
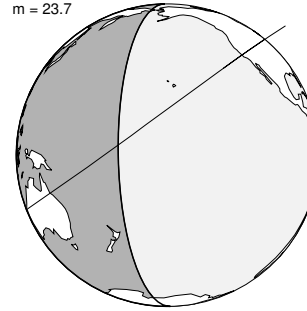
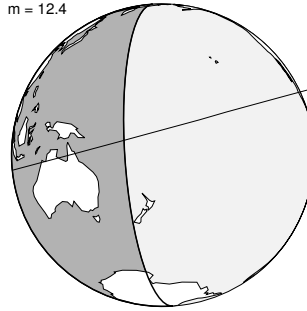
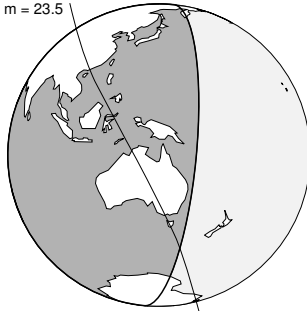
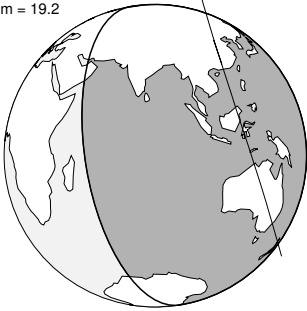
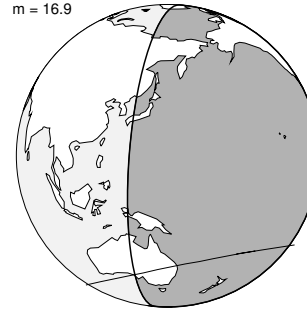
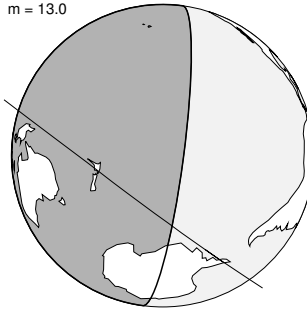
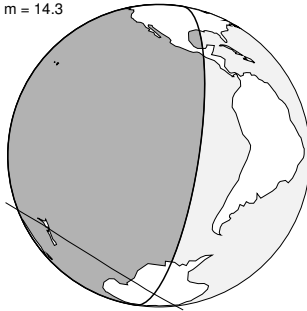
Occultations by major and minor planets – 2026

Region 8

<p>2026 feb 23 10h52.5m A26_02036 186 Celuta TYC 2961–00149–1 Diam = 52.3 m = 11.6 m = 13.3</p>  <p>Dur = 6.8s Dmag = 2.0 Sun: 130° Moon: 57°</p>	<p>2026 feb 23 12h14.4m A26_02123 924 Toni HIP 15074 Diam = 87.6 m = 10.7 m = 14.7</p>  <p>Dur = 3.3s Dmag = 4.1 Sun: 74° Moon: 14°</p>	<p>2026 feb 23 17h45.6m A26_02080 466 Tisiphone TYC 7851–00254–1 Diam = 121.0 m = 10.1 m = 14.1</p>  <p>Dur = 6.7s Dmag = 4.0 Sun: 87° Moon: 162°</p>	<p>2026 feb 24 17h39.3m A26_02093 663 Gerlinde PPMX 11644857 Diam = 104.0 m = 12.4 m = 14.9</p>  <p>Dur = 3.4s Dmag = 2.6 Sun: 63° Moon: 153°</p>
<p>2026 feb 26 14h32.9m A26_02087 567 Eleuthera TYC 1964–00916–1 Diam = 97.0 m = 8.9 m = 13.5</p>  <p>Dur = 8.5s Dmag = 4.7 Sun: 158° Moon: 46°</p>	<p>2026 feb 28 20h23.7m A26_02117 814 Tauris TYC 6253–01504–1 Diam = 116.0 m = 11.0 m = 15.3</p>  <p>Dur = 5.0s Dmag = 4.3 Sun: 72° Moon: 140°</p>	<p>2026 mar 1 17h12.5m A26_03007 18 Melpomene UCAC5 379–098944 Diam = 135.0 m = 12.5 m = 11.6</p>  <p>Dur = 4.5s Dmag = 0.4 Sun: 67° Moon: 134°</p>	<p>2026 mar 2 16h 8.8m A26_03050 136 Austria TYC 4921–01123–1 Diam = 41.7 m = 11.4 m = 12.8</p>  <p>Dur = 3.4s Dmag = 1.7 Sun: 171° Moon: 17°</p>
<p>2026 mar 3 9h16.8m A26_03118 659 Nestor UCAC4 486–053011 Diam = 115.0 m = 12.1 m = 16.2</p>  <p>Dur = 6.3s Dmag = 4.2 Sun: 178° Moon: 3°</p>	<p>2026 mar 3 18h29.2m A26_03090 407 Arachne UCAC4 313–215178 Diam = 97.0 m = 12.4 m = 14.4</p>  <p>Dur = 3.3s Dmag = 2.1 Sun: 66° Moon: 110°</p>	<p>2026 mar 3 18h43.8m A26_03002 8 Flora PPMX 11665300 Diam = 141.0 m = 12.1 m = 11.5</p>  <p>Dur = 4.8s Dmag = 0.5 Sun: 66° Moon: 110°</p>	<p>2026 mar 4 12h12.4m A26_03143 1085 Amaryllis PPMX 6091264 Diam = 72.3 m = 12.3 m = 14.9</p>  <p>Dur = 20.3s Dmag = 2.7 Sun: 125° Moon: 67°</p>
<p>2026 mar 5 8h13.0m A26_03149 1369 Ostanina TYC 0220–00544–1 Diam = 45.5 m = 8.4 m = 16.5</p>  <p>Dur = 3.3s Dmag = 8.1 Sun: 146° Moon: 54°</p>	<p>2026 mar 5 11h23.5m A26_03086 356 Liguria TYC 0848–00599–1 Diam = 135.0 m = 12.0 m = 11.5</p>  <p>Dur = 11.2s Dmag = 0.5 Sun: 177° Moon: 24°</p>	<p>2026 mar 5 15h42.7m A26_03146 1143 Odysseus UCAC5 453–049722 Diam = 135.0 m = 12.4 m = 14.7</p>  <p>Dur = 8.3s Dmag = 2.4 Sun: 172° Moon: 19°</p>	<p>2026 mar 6 17h15.7m A26_03078 324 Bamberg UCAC4 294–212943 Diam = 227.6 m = 11.8 m = 12.3</p>  <p>Dur = 6.8s Dmag = 1.1 Sun: 61° Moon: 80°</p>

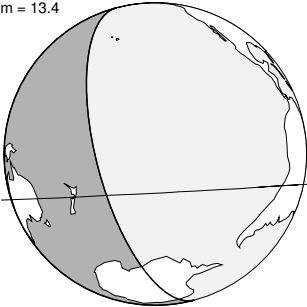
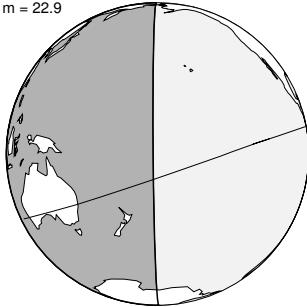
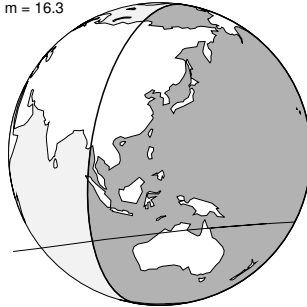
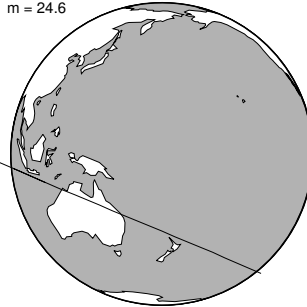
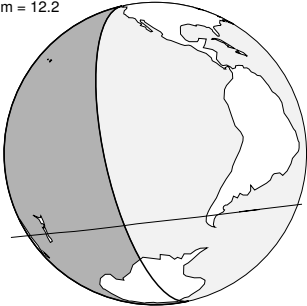
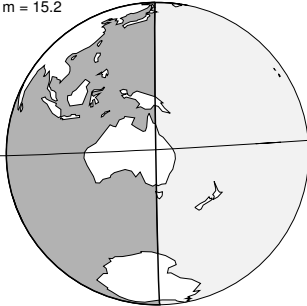
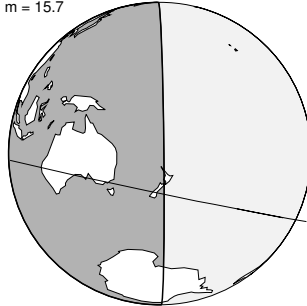
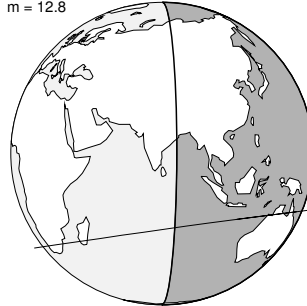
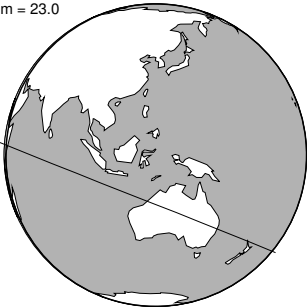
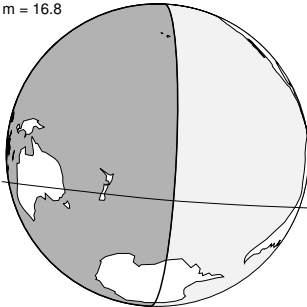
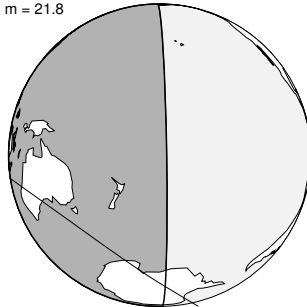
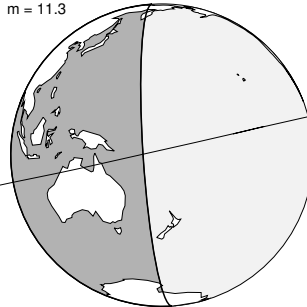
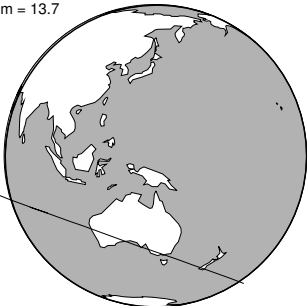
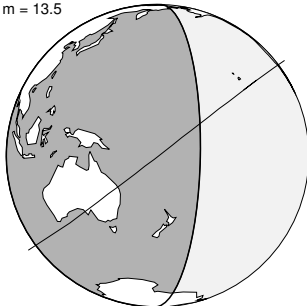
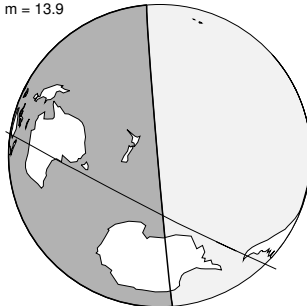
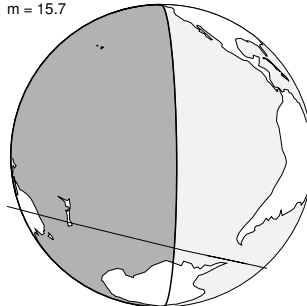
Occultations by major and minor planets – 2026

Region 8

<p>2026 mar 7 9h33.7m A26_03107 500 Selinur UCAC4 463-046058 Diam = 45.1 m = 12.3 m = 13.6</p>  <p>Dur = 3.6s Dmag = 1.6 Sun: 159° Moon: 64°</p>	<p>2026 mar 7 19h54.2m A26_03186 2017DN166 TYC 4960-00542-1 Diam = 140.6 m = 10.8 m = 24.0</p>  <p>Dur = 6.5s Dmag = 13.2 Sun: 150° Moon: 23°</p>	<p>2026 mar 8 15h47.4m A26_03184 2015KD173 UCAC5 369-083301 Diam = 45.7 m = 12.4 m = 24.9</p>  <p>Dur = 5.3s Dmag = 12.4 Sun: 86° Moon: 35°</p>	<p>2026 mar 11 15h42.8m A26_03091 409 Aspasia PPMX 11677660 Diam = 168.0 m = 12.5 m = 12.4</p>  <p>Dur = 6.0s Dmag = 0.7 Sun: 72° Moon: 17°</p>
<p>2026 mar 11 19h 0.6m A26_03056 163 Erigone TYC 6271-00914-1 Diam = 76.0 m = 11.6 m = 15.3</p>  <p>Dur = 3.2s Dmag = 3.8 Sun: 73° Moon: 16°</p>	<p>2026 mar 13 12h 7.2m A26_03174 3451 Mentor UCAC5 442-006630 Diam = 100.0 m = 12.4 m = 16.1</p>  <p>Dur = 4.6s Dmag = 3.7 Sun: 76° Moon: 134°</p>	<p>2026 mar 13 12h24.6m A26_03173 3248 Farinella PPMX 3989857 Diam = 50.1 m = 11.9 m = 16.9</p>  <p>Dur = 3.4s Dmag = 5.1 Sun: 91° Moon: 157°</p>	<p>2026 mar 13 15h16.5m A26_03024 55 Pandora TYC 5549-01244-1 Diam = 67.5 m = 9.7 m = 12.7</p>  <p>Dur = 7.0s Dmag = 3.1 Sun: 146° Moon: 81°</p>
<p>2026 mar 14 20h36.4m A26_03161 1986 Plaut UCAC5 365-067943 Diam = 49.5 m = 12.5 m = 17.8</p>  <p>Dur = 28.6s Dmag = 5.3 Sun: 116° Moon: 65°</p>	<p>2026 mar 16 17h57.0m A26_03182 2001KE77 UCAC4 411-105269 Diam = 151.4 m = 11.7 m = 23.7</p>  <p>Dur = 8.8s Dmag = 12.0 Sun: 70° Moon: 44°</p>	<p>2026 mar 16 18h59.0m A26_03092 409 Aspasia TYC 6288-01203-1 Diam = 168.0 m = 8.7 m = 12.4</p>  <p>Dur = 6.4s Dmag = 3.7 Sun: 75° Moon: 47°</p>	<p>2026 mar 16 19h44.2m A26_03185 2015KE175 UCAC4 375-078338 Diam = 151.4 m = 12.2 m = 23.5</p>  <p>Dur = 37.4s Dmag = 11.3 Sun: 104° Moon: 76°</p>
<p>2026 mar 17 14h28.3m B26_03004 447178 2005RO43 UCAC4 376-038724 Diam = 154.2 m = 13.3 m = 19.2</p>  <p>Dur = 8.8s Dmag = 6.0 Sun: 117° Moon: 131°</p>	<p>2026 mar 18 9h12.8m A26_03166 2249 Yamamoto UCAC4 554-032757 Diam = 46.0 m = 12.3 m = 16.9</p>  <p>Dur = 6.6s Dmag = 4.7 Sun: 104° Moon: 113°</p>	<p>2026 mar 18 15h25.0m A26_03131 804 Hispania TYC 7873-00128-1 Diam = 140.6 m = 10.1 m = 13.0</p>  <p>Dur = 8.8s Dmag = 3.0 Sun: 97° Moon: 93°</p>	<p>2026 mar 19 12h17.7m A26_03063 195 Eurykleia TYC 6808-00899-1 Diam = 89.0 m = 11.1 m = 14.3</p>  <p>Dur = 9.3s Dmag = 3.3 Sun: 105° Moon: 111°</p>

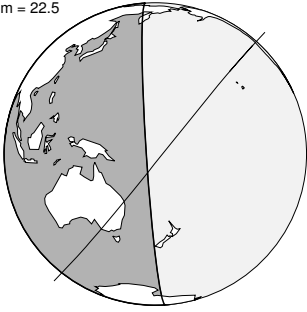
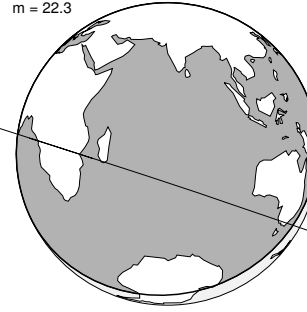
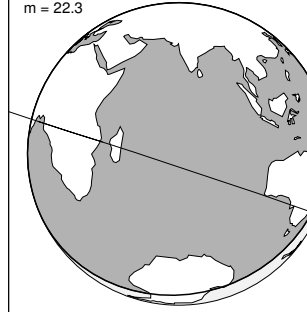
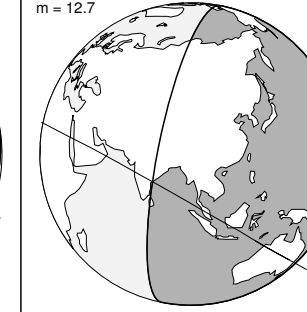
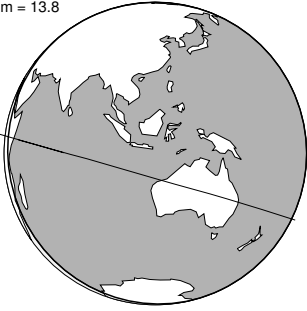
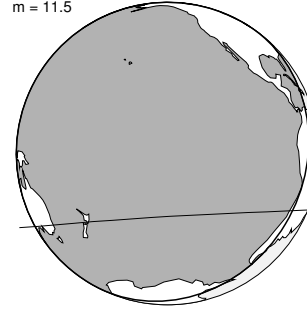
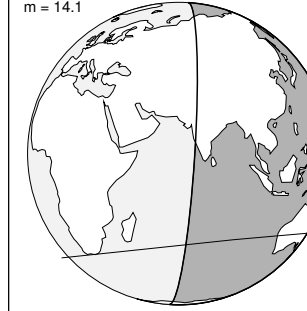
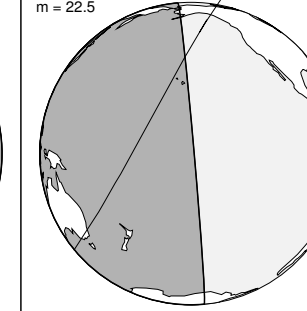
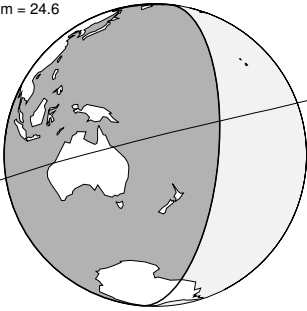
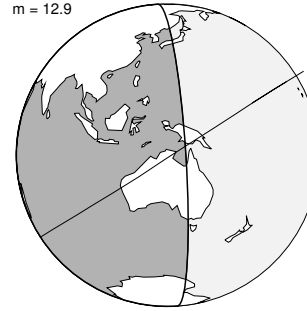
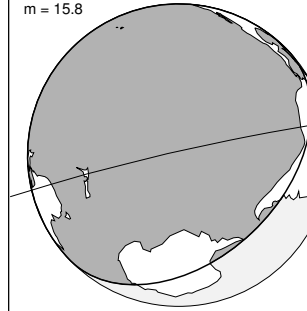
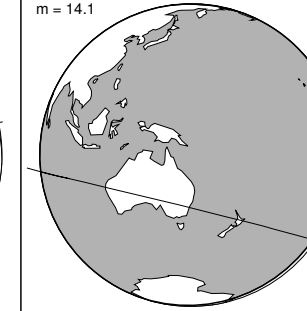
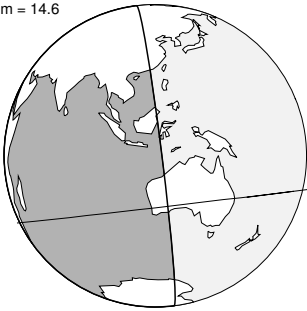
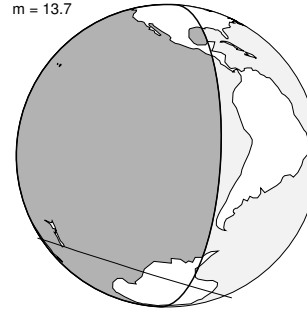
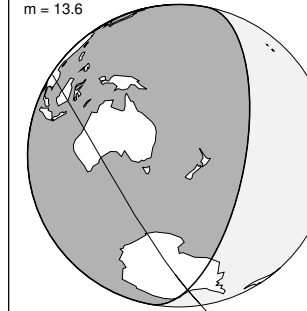
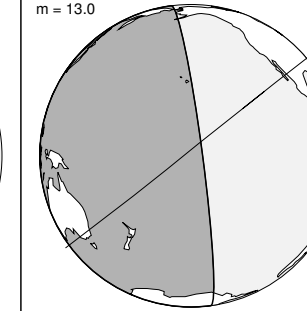
Occultations by major and minor planets – 2026

Region 8

<p>2026 mar 20 17h15.9m A26_03052 139 Juewa UCAC4 294–219412 Diam = 164.0 m = 11.6 m = 13.4</p>  <p>Dur = 5.9s Dmag = 2.0 Sun: 67° Moon: 89°</p>	<p>2026 mar 20 17h30.9m B26_03016 2014LU28 UCAC4 378–104681 Diam = 173.8 m = 14.7 m = 22.9</p>  <p>Dur = 27.8s Dmag = 8.2 Sun: 88° Moon: 109°</p>	<p>2026 mar 21 11h41.8m A26_03168 2483 Guinevere UCAC4 530–045001 Diam = 53.3 m = 12.2 m = 16.3</p>  <p>Dur = 12.9s Dmag = 4.1 Sun: 117° Moon: 86°</p>	<p>2026 mar 21 13h10.3m B26_03021 2019EL7 UCAC4 446–054863 Diam = 89.9 m = 13.9 m = 24.6</p>  <p>Dur = 3.6s Dmag = 10.7 Sun: 174° Moon: 152°</p>
<p>2026 mar 21 14h52.7m A26_03079 324 Bamberga UCAC4 297–221986 Diam = 227.6 m = 11.4 m = 12.2</p>  <p>Dur = 7.8s Dmag = 1.2 Sun: 70° Moon: 105°</p>	<p>2026 mar 21 20h27.9m A26_03110 539 Pamina TYC 6846–00717–1 Diam = 55.3 m = 12.2 m = 15.2</p>  <p>Dur = 3.2s Dmag = 3.1 Sun: 89° Moon: 127°</p>	<p>2026 mar 23 18h33.2m A26_03154 1512 Oulu UCAC4 303–183747 Diam = 90.0 m = 11.1 m = 15.7</p>  <p>Dur = 5.5s Dmag = 4.6 Sun: 91° Moon: 155°</p>	<p>2026 mar 24 12h23.7m A26_03032 80 Sappho TYC 0727–00879–1 Diam = 81.7 m = 8.8 m = 12.8</p>  <p>Dur = 3.9s Dmag = 4.0 Sun: 84° Moon: 18°</p>
<p>2026 mar 24 15h11.1m A26_03180 531015 2012BX154 UCAC4 448–053277 Diam = 220.8 m = 10.7 m = 23.0</p>  <p>Dur = 8.9s Dmag = 12.3 Sun: 171° Moon: 97°</p>	<p>2026 mar 24 16h15.4m A26_03140 1040 Klumpkea UCAC4 289–129806 Diam = 42.5 m = 12.3 m = 16.8</p>  <p>Dur = 4.5s Dmag = 4.5 Sun: 97° Moon: 172°</p>	<p>2026 mar 25 16h55.8m B26_03006 470593 2008LP17 UCAC4 311–164507 Diam = 206.1 m = 14.7 m = 21.8</p>  <p>Dur = 31.1s Dmag = 7.1 Sun: 92° Moon: 179°</p>	<p>2026 mar 25 19h19.6m A26_03011 18 Melpomene UCAC4 386–115157 Diam = 135.0 m = 12.0 m = 11.3</p>  <p>Dur = 6.1s Dmag = 0.5 Sun: 82° Moon: 164°</p>
<p>2026 mar 27 14h 7.7m A26_03081 332 Siri TYC 0276–00110–1 Diam = 45.0 m = 11.4 m = 13.7</p>  <p>Dur = 3.4s Dmag = 2.4 Sun: 170° Moon: 58°</p>	<p>2026 mar 27 17h42.1m A26_03075 258 Tyche TYC 5657–00366–1 Diam = 67.7 m = 10.5 m = 13.5</p>  <p>Dur = 6.0s Dmag = 3.1 Sun: 106° Moon: 137°</p>	<p>2026 mar 27 17h49.9m A26_03087 372 Palma TYC 8360–02088–1 Diam = 195.0 m = 9.1 m = 13.9</p>  <p>Dur = 12.8s Dmag = 4.8 Sun: 89° Moon: 150°</p>	<p>2026 mar 28 14h28.8m A26_03155 1512 Oulu UCAC4 302–194692 Diam = 90.0 m = 11.4 m = 15.7</p>  <p>Dur = 6.2s Dmag = 4.3 Sun: 95° Moon: 138°</p>

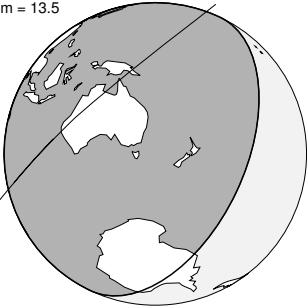
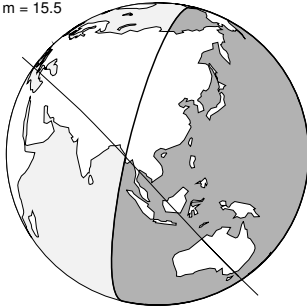
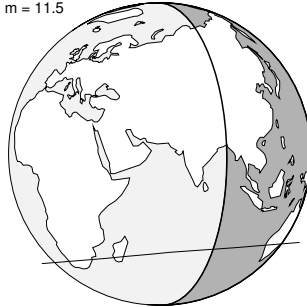
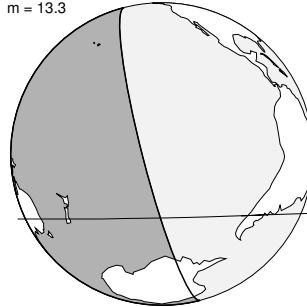
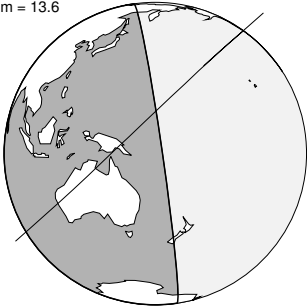
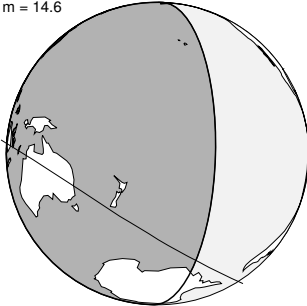
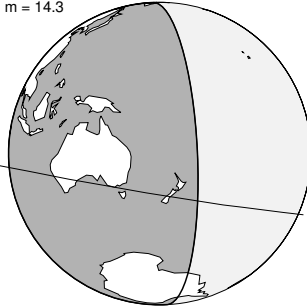
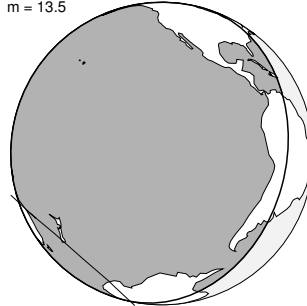
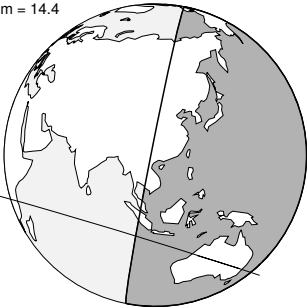
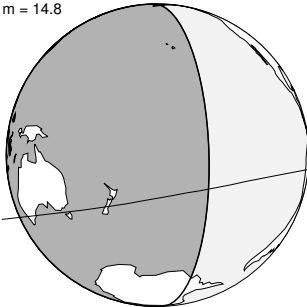
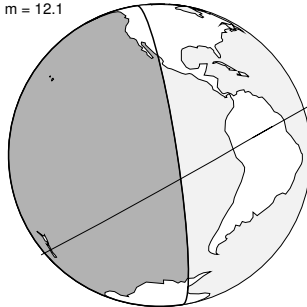
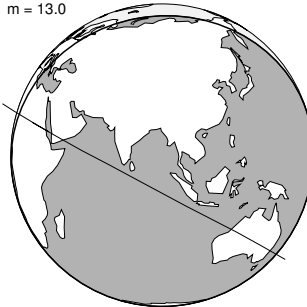
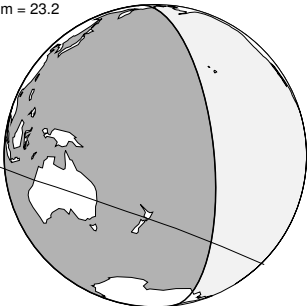
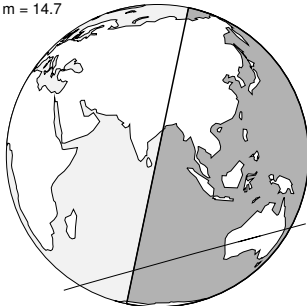
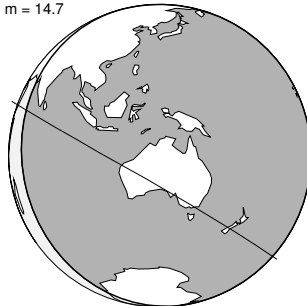
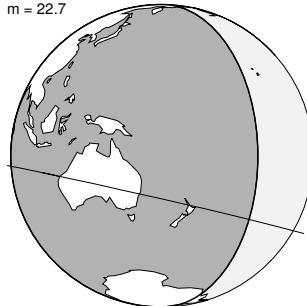
Occultations by major and minor planets – 2026

Region 8

<p>2026 mar 28 19h14.5m B26_03005 469362 2001KB77 UCAC4 409-085769 Diam = 119.7 m = 14.2 m = 22.5</p>  <p>Dur = 9.9s Dmag = 8.3 Sun: 86° Moon: 142°</p>	<p>2026 mar 29 19h42.0m A26_03181 560552 2015GO50 UCAC4 328-069041 Diam = 224.9 m = 12.0 m = 22.3</p>  <p>Dur = 9.5s Dmag = 10.4 Sun: 157° Moon: 56°</p>	<p>2026 mar 29 19h43.8m B26_03008 560552 2015GO50 PPMX 12469680 Diam = 224.9 m = 12.6 m = 22.3</p>  <p>Dur = 9.5s Dmag = 9.7 Sun: 157° Moon: 56°</p>	<p>2026 mar 30 12h45.7m A26_03084 337 Devosa TYC 1919-01142-1 Diam = 63.2 m = 11.3 m = 12.7</p>  <p>Dur = 4.7s Dmag = 1.7 Sun: 102° Moon: 47°</p>
<p>2026 mar 30 15h32.4m A26_03115 602 Marianna TYC 5513-01344-1 Diam = 130.0 m = 11.6 m = 13.8</p>  <p>Dur = 7.8s Dmag = 2.3 Sun: 165° Moon: 22°</p>	<p>2026 mar 31 10h49.9m A26_03038 93 Minerva TYC 6141-00166-1 Diam = 170.8 m = 11.2 m = 11.5</p>  <p>Dur = 19.3s Dmag = 0.9 Sun: 155° Moon: 44°</p>	<p>2026 apr 1 13h13.4m A26_04071 266 Aline UCAC4 506-024317 Diam = 113.0 m = 11.6 m = 14.1</p>  <p>Dur = 5.5s Dmag = 2.7 Sun: 83° Moon: 89°</p>	<p>2026 apr 2 16h10.6m B26_04004 469362 2001KB77 UCAC5 409-081201 Diam = 119.7 m = 14.9 m = 22.5</p>  <p>Dur = 11.4s Dmag = 7.5 Sun: 91° Moon: 83°</p>
<p>2026 apr 2 17h25.1m B26_04018 2013JU64 UCAC4 332-091095 Diam = 75.9 m = 14.7 m = 24.6</p>  <p>Dur = 9.5s Dmag = 9.9 Sun: 114° Moon: 58°</p>	<p>2026 apr 2 20h45.8m A26_04057 216 Kleopatra TYC 5702-01612-1 Diam = 112.6 m = 11.4 m = 12.9</p>  <p>Dur = 8.2s Dmag = 1.8 Sun: 96° Moon: 75°</p>	<p>2026 apr 7 10h47.3m A26_04171 3025 Higson UCAC4 231-082673 Diam = 52.1 m = 12.3 m = 15.8</p>  <p>Dur = 5.4s Dmag = 3.5 Sun: 134° Moon: 29°</p>	<p>2026 apr 8 14h32.1m A26_04073 309 Fraternitas PPMX 10479465 Diam = 54.7 m = 14.1 m = 12.0</p>  <p>Dur = 4.9s Dmag = 2.2 Sun: 168° Moon: 61°</p>
<p>2026 apr 8 22h 8.3m A26_04143 850 Altona UCAC5 391-102727 Diam = 84.5 m = 12.5 m = 14.6</p>  <p>Dur = 5.1s Dmag = 2.3 Sun: 92° Moon: 19°</p>	<p>2026 apr 9 11h50.4m A26_04060 231 Vindobona UCAC4 302-146854 Diam = 85.1 m = 11.8 m = 13.7</p>  <p>Dur = 9.0s Dmag = 2.0 Sun: 110° Moon: 13°</p>	<p>2026 apr 9 17h21.1m A26_04101 469 Argentina TYC 7883-01411-1 Diam = 129.0 m = 11.6 m = 13.6</p>  <p>Dur = 20.5s Dmag = 2.2 Sun: 115° Moon: 24°</p>	<p>2026 apr 10 16h 4.5m A26_04141 849 Ara UCAC4 401-102954 Diam = 100.0 m = 11.5 m = 13.0</p>  <p>Dur = 5.0s Dmag = 1.8 Sun: 94° Moon: 19°</p>

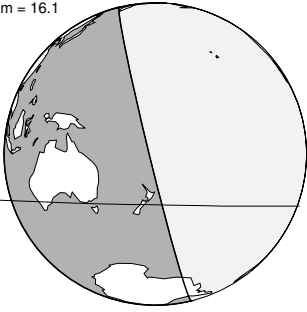
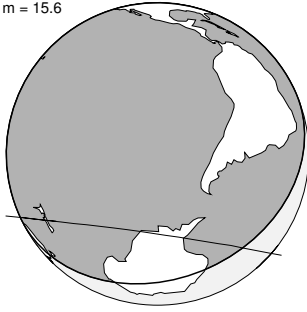
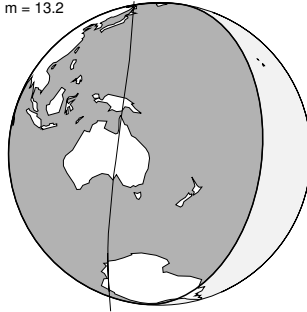
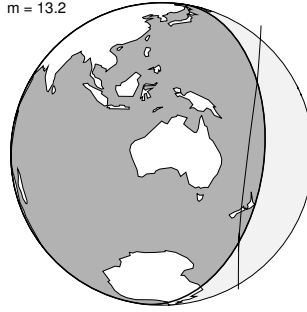
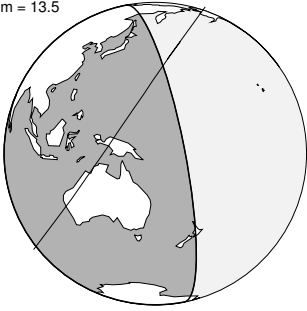
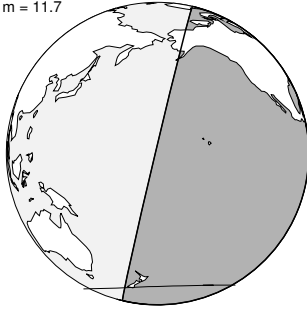
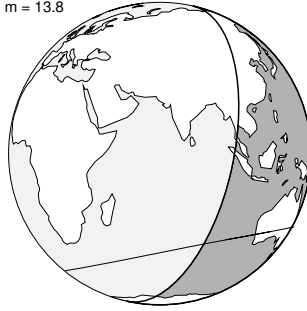
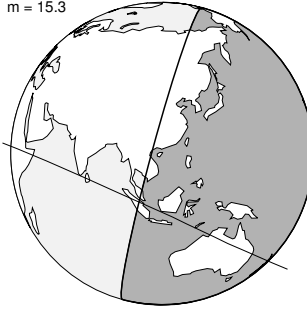
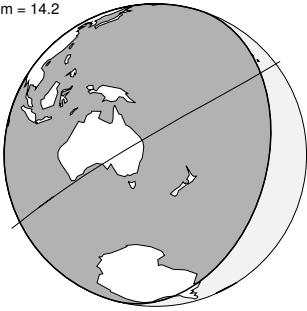
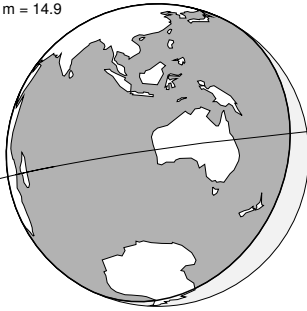
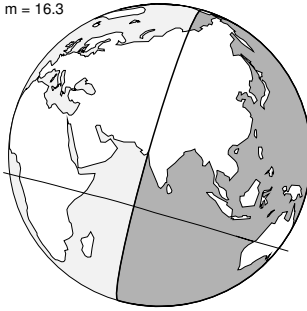
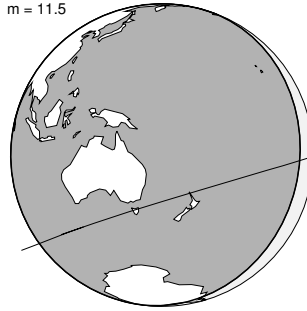
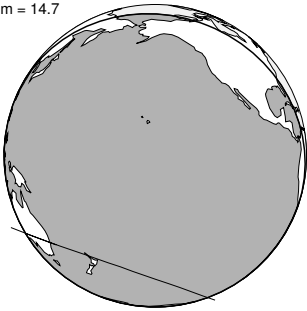
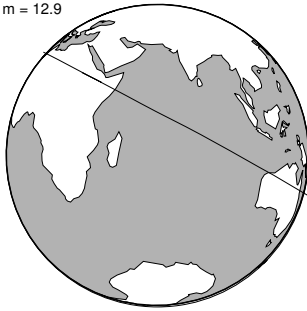
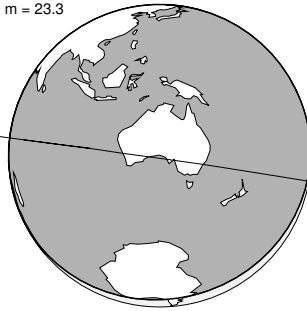
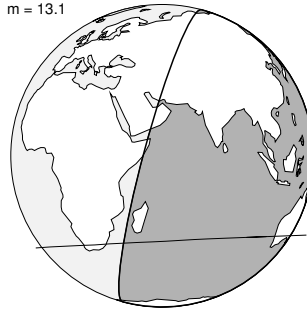
Occultations by major and minor planets – 2026

Region 8

<p>2026 apr 10 16h44.5m A26_04099 466 Tisiphone TYC 7861–00962–1 Diam = 121.0 m = 9.9 m = 13.5</p>  <p>Dur = 30.5s Dmag = 3.6 Sun: 126° Moon: 47°</p>	<p>2026 apr 11 11h54.8m A26_04156 1266 Tone TYC 1386–00750–1 Diam = 76.0 m = 8.7 m = 15.5</p>  <p>Dur = 8.3s Dmag = 6.7 Sun: 101° Moon: 176°</p>	<p>2026 apr 11 12h 8.9m A26_04007 16 Psyche UCAC4 557–017889 Diam = 264.0 m = 11.6 m = 11.5</p>  <p>Dur = 8.7s Dmag = 0.7 Sun: 63° Moon: 139°</p>	<p>2026 apr 11 15h33.2m A26_04041 139 Juewa TYC 7441–01802–1 Diam = 164.0 m = 11.7 m = 13.3</p>  <p>Dur = 8.3s Dmag = 1.8 Sun: 82° Moon: 12°</p>
<p>2026 apr 11 19h16.3m A26_04106 480 Hansa PPMX 10697445 Diam = 58.0 m = 12.5 m = 13.6</p>  <p>Dur = 3.2s Dmag = 1.5 Sun: 92° Moon: 25°</p>	<p>2026 apr 12 15h44.2m A26_04056 210 Isabella UCAC4 313–130649 Diam = 90.0 m = 12.1 m = 14.6</p>  <p>Dur = 16.5s Dmag = 2.6 Sun: 112° Moon: 51°</p>	<p>2026 apr 12 18h10.6m A26_04048 160 Una UCAC4 314–212668 Diam = 85.0 m = 11.9 m = 14.3</p>  <p>Dur = 9.0s Dmag = 2.5 Sun: 104° Moon: 44°</p>	<p>2026 apr 13 10h24.8m A26_04127 694 Ekard TYC 6197–00149–1 Diam = 92.7 m = 9.3 m = 13.5</p>  <p>Dur = 11.0s Dmag = 4.3 Sun: 145° Moon: 93°</p>
<p>2026 apr 14 11h15.7m A26_04036 126 Velleda TYC 1925–00428–1 Diam = 46.5 m = 11.7 m = 14.4</p>  <p>Dur = 3.0s Dmag = 2.8 Sun: 91° Moon: 131°</p>	<p>2026 apr 15 15h37.7m A26_04117 539 Pamina UCAC4 321–178307 Diam = 55.3 m = 12.1 m = 14.8</p>  <p>Dur = 7.6s Dmag = 2.8 Sun: 109° Moon: 85°</p>	<p>2026 apr 16 12h50.9m A26_04095 409 Aspasia UCAC4 366–168172 Diam = 168.0 m = 11.8 m = 12.1</p>  <p>Dur = 10.8s Dmag = 0.9 Sun: 96° Moon: 83°</p>	<p>2026 apr 17 17h34.3m A26_04067 234 Barbara TYC 0894–00447–1 Diam = 44.6 m = 10.9 m = 13.0</p>  <p>Dur = 3.3s Dmag = 2.2 Sun: 156° Moon: 152°</p>
<p>2026 apr 19 16h37.2m B26_04015 2012HW87 UCAC5 371–121657 Diam = 125.9 m = 14.9 m = 23.2</p>  <p>Dur = 22.3s Dmag = 8.3 Sun: 112° Moon: 142°</p>	<p>2026 apr 20 12h31.5m A26_04109 482 Petrina UCAC4 502–046139 Diam = 51.6 m = 12.4 m = 14.7</p>  <p>Dur = 3.2s Dmag = 2.4 Sun: 90° Moon: 50°</p>	<p>2026 apr 20 13h39.0m A26_04157 1284 Latvia TYC 6098–01340–1 Diam = 40.2 m = 11.8 m = 14.7</p>  <p>Dur = 3.3s Dmag = 2.9 Sun: 155° Moon: 118°</p>	<p>2026 apr 20 16h38.7m B26_04008 612029 1995HM5 UCAC4 358–093756 Diam = 112.7 m = 13.2 m = 22.7</p>  <p>Dur = 9.0s Dmag = 9.5 Sun: 129° Moon: 169°</p>

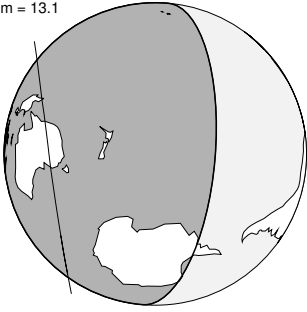
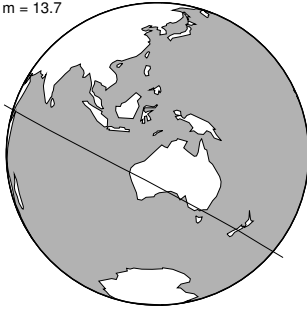
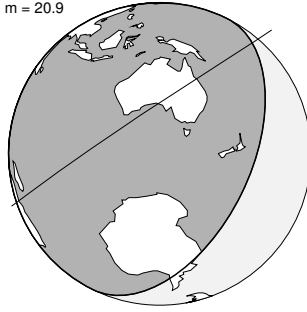
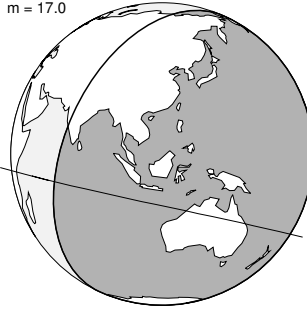
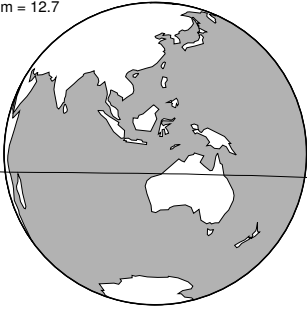
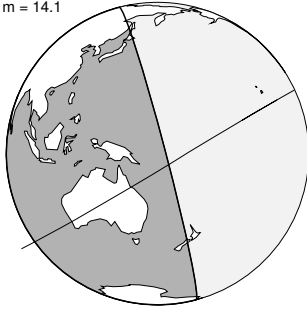
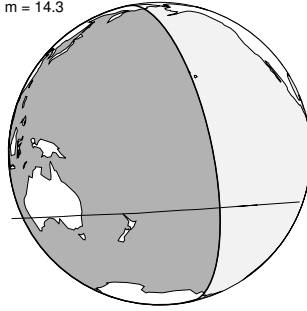
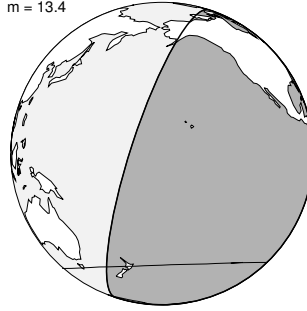
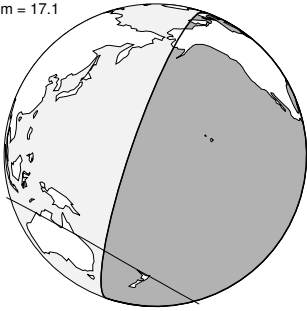
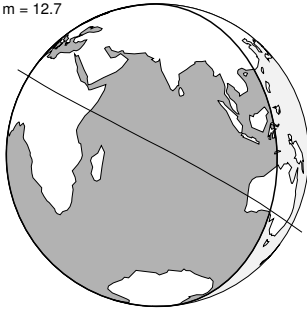
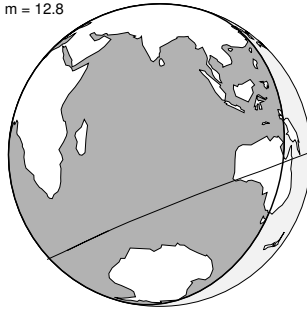
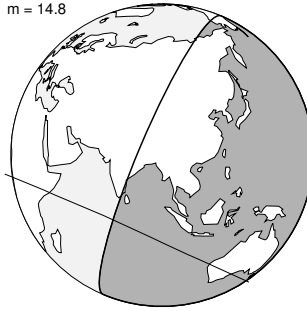
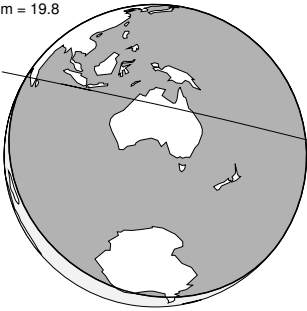
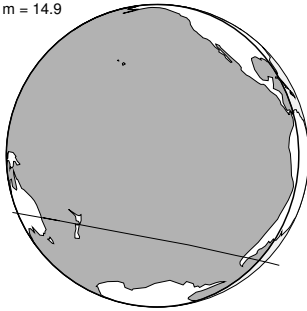
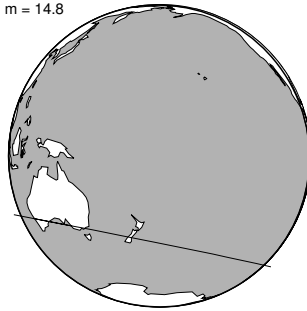
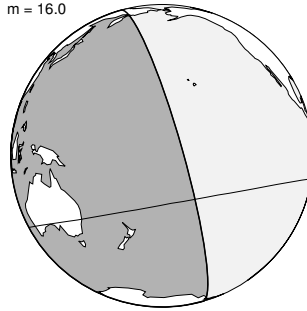
Occultations by major and minor planets – 2026

Region 8

<p>2026 apr 20 18h34.2m A26_04166 1771 Makover UCAC4 334–211938 Diam = 58.7 m = 12.4 m = 16.1</p>  <p>Dur = 3.3s Dmag = 3.8 Sun: 87° Moon: 133°</p>	<p>2026 apr 21 7h44.9m A26_04172 3025 Higson TYC 7832–02169–1 Diam = 52.1 m = 10.5 m = 15.6</p>  <p>Dur = 4.2s Dmag = 5.1 Sun: 145° Moon: 144°</p>	<p>2026 apr 22 16h41.5m A26_04148 1048 Feodosia UCAC4 318–114816 Diam = 72.5 m = 11.9 m = 13.2</p>  <p>Dur = 10.7s Dmag = 1.6 Sun: 132° Moon: 156°</p>	<p>2026 apr 22 18h44.3m A26_04147 1048 Feodosia UCAC4 318–114810 Diam = 72.5 m = 10.5 m = 13.2</p>  <p>Dur = 10.7s Dmag = 2.8 Sun: 132° Moon: 155°</p>
<p>2026 apr 22 18h58.0m A26_04107 480 Hansa PPMX 10703021 Diam = 58.0 m = 11.8 m = 13.5</p>  <p>Dur = 3.9s Dmag = 1.9 Sun: 101° Moon: 161°</p>	<p>2026 apr 23 6h 5.1m A26_04019 39 Laetitia TYC 1378–00555–1 Diam = 159.0 m = 11.9 m = 11.7</p>  <p>Dur = 10.3s Dmag = 0.6 Sun: 90° Moon: 13°</p>	<p>2026 apr 23 11h29.5m A26_04050 176 Iduna UCAC4 467–014544 Diam = 125.0 m = 12.3 m = 13.8</p>  <p>Dur = 3.8s Dmag = 1.8 Sun: 60° Moon: 33°</p>	<p>2026 apr 24 11h11.3m A26_04149 1062 Ljuba TYC 1395–02077–1 Diam = 44.7 m = 9.8 m = 15.3</p>  <p>Dur = 3.0s Dmag = 5.5 Sun: 93° Moon: 1°</p>
<p>2026 apr 24 16h10.7m A26_04145 932 Hooveria UCAC4 295–106261 Diam = 41.7 m = 11.9 m = 14.2</p>  <p>Dur = 6.5s Dmag = 2.5 Sun: 137° Moon: 124°</p>	<p>2026 apr 24 18h12.3m A26_04168 2025 Nortia UCAC4 294–088531 Diam = 45.0 m = 12.4 m = 14.9</p>  <p>Dur = 6.2s Dmag = 2.7 Sun: 147° Moon: 113°</p>	<p>2026 apr 25 13h29.4m A26_04140 820 Adriana UCAC4 555–045481 Diam = 61.0 m = 12.2 m = 16.3</p>  <p>Dur = 4.9s Dmag = 4.1 Sun: 94° Moon: 14°</p>	<p>2026 apr 25 14h55.9m A26_04025 70 Panopaea HIP 77521 Diam = 127.0 m = 7.7 m = 11.5</p>  <p>Dur = 15.5s Dmag = 3.8 Sun: 155° Moon: 96°</p>
<p>2026 apr 26 10h41.2m A26_04139 816 Juliana UCAC4 484–055905 Diam = 62.5 m = 12.2 m = 14.7</p>  <p>Dur = 5.4s Dmag = 2.7 Sun: 158° Moon: 64°</p>	<p>2026 apr 26 19h51.2m A26_04031 95 Arethusa TYC 6164–01456–1 Diam = 145.0 m = 10.0 m = 12.9</p>  <p>Dur = 9.4s Dmag = 2.9 Sun: 171° Moon: 62°</p>	<p>2026 apr 27 15h33.9m B26_04017 2013GJ138 UCAC4 292–076270 Diam = 97.7 m = 12.8 m = 23.3</p>  <p>Dur = 4.1s Dmag = 10.5 Sun: 161° Moon: 58°</p>	<p>2026 apr 28 14h48.8m A26_04047 156 Xanthippe TYC 0221–00508–1 Diam = 126.0 m = 11.0 m = 13.1</p>  <p>Dur = 9.2s Dmag = 2.3 Sun: 96° Moon: 48°</p>

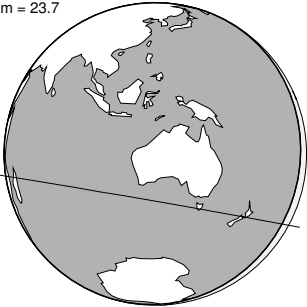

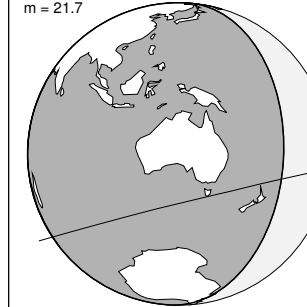
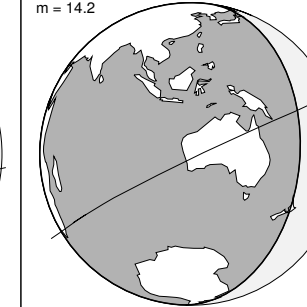
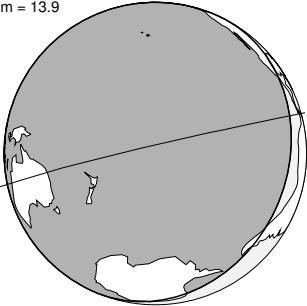
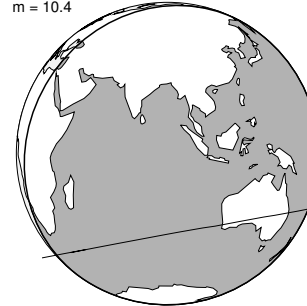
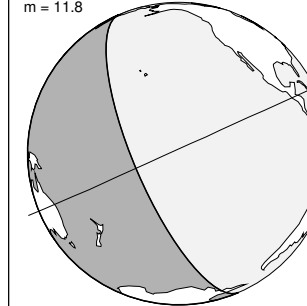
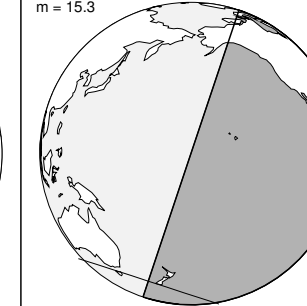
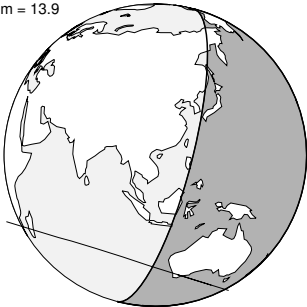
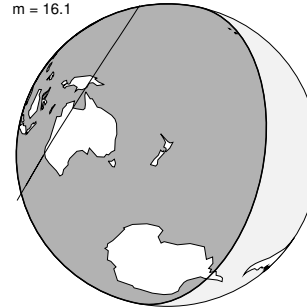
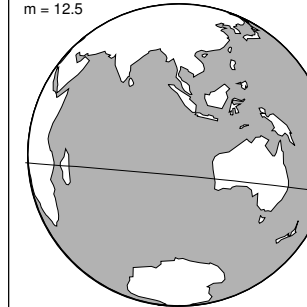
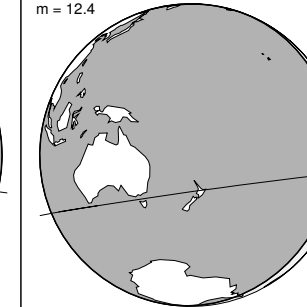
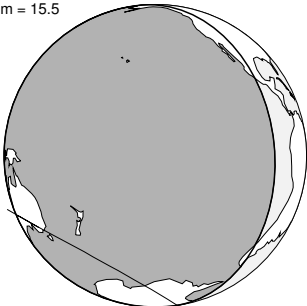
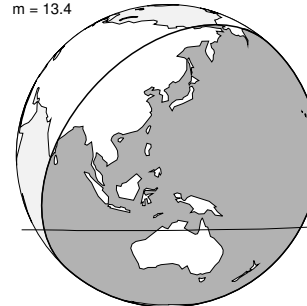
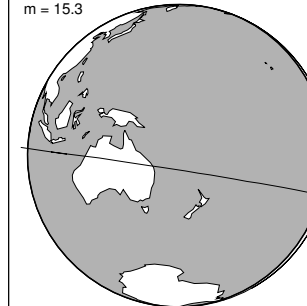
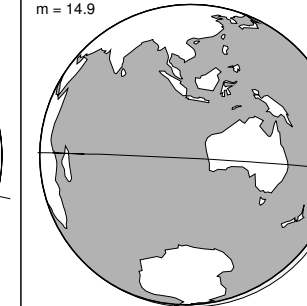
Occultations by major and minor planets – 2026

Region 8

<p>2026 apr 28 15h23.6m A26_04016 31 Euphrosyne TYC 8382-00511-1 Diam = 248.0 m = 10.8 m = 13.1</p>  <p>Dur = 18.3s Dmag = 2.4 Sun: 113° Moon: 97°</p>	<p>2026 apr 28 15h37.0m A26_04082 342 Endymion TYC 6143-01426-1 Diam = 65.0 m = 11.8 m = 13.7</p>  <p>Dur = 5.2s Dmag = 2.1 Sun: 176° Moon: 36°</p>	<p>2026 apr 28 18h17.2m B26_04014 2011HP83 UCAC4 194-166248 Diam = 436.5 m = 20.9</p>  <p>Dur = 23.9s Dmag = 6.0 Sun: 126° Moon: 81°</p>	<p>2026 apr 29 13h17.1m A26_04173 4057 Demophon UCAC4 479-049708 Diam = 50.1 m = 10.5 m = 17.0</p>  <p>Dur = 7.8s Dmag = 6.5 Sun: 130° Moon: 26°</p>
<p>2026 apr 29 16h 7.4m A26_04122 599 Luisa UCAC4 391-061103 Diam = 69.6 m = 12.1 m = 12.7</p>  <p>Dur = 4.7s Dmag = 1.1 Sun: 177° Moon: 23°</p>	<p>2026 apr 30 19h21.3m A26_04074 313 Chaldaea UCAC5 417-133384 Diam = 101.0 m = 12.4 m = 14.1</p>  <p>Dur = 7.2s Dmag = 1.9 Sun: 93° Moon: 98°</p>	<p>2026 may 1 16h 4.6m A26_05120 850 Altona TYC 5717-01459-1 Diam = 84.5 m = 11.3 m = 14.3</p>  <p>Dur = 11.5s Dmag = 3.1 Sun: 110° Moon: 71°</p>	<p>2026 may 2 6h 8.5m A26_05017 67 Asia UCAC5 499-051563 Diam = 60.0 m = 12.5 m = 13.4</p>  <p>Dur = 6.9s Dmag = 1.3 Sun: 101° Moon: 84°</p>
<p>2026 may 2 6h50.5m A26_05130 958 Asplinda UCAC4 526-050769 Diam = 53.7 m = 12.0 m = 17.1</p>  <p>Dur = 5.1s Dmag = 5.2 Sun: 99° Moon: 87°</p>	<p>2026 may 3 21h48.0m A26_05024 119 Althaea TYC 6238-00275-1 Diam = 60.7 m = 9.5 m = 12.7</p>  <p>Dur = 9.5s Dmag = 3.2 Sun: 142° Moon: 17°</p>	<p>2026 may 4 21h 1.5m A26_05028 127 Johanna UCAC4 300-119608 Diam = 91.2 m = 12.4 m = 12.8</p>  <p>Dur = 11.3s Dmag = 0.9 Sun: 144° Moon: 2°</p>	<p>2026 may 5 12h53.7m A26_05122 856 Backlunda UCAC5 579-042307 Diam = 52.0 m = 12.5 m = 14.8</p>  <p>Dur = 4.1s Dmag = 2.5 Sun: 98° Moon: 123°</p>
<p>2026 may 5 14h 4.6m B26_05011 472651 2015DB216 UCAC4 260-067816 Diam = 82.4 m = 14.8 m = 19.8</p>  <p>Dur = 3.8s Dmag = 5.0 Sun: 154° Moon: 50°</p>	<p>2026 may 6 10h50.9m A26_05075 526 Jena UCAC4 359-076228 Diam = 46.7 m = 12.4 m = 14.9</p>  <p>Dur = 4.1s Dmag = 2.6 Sun: 159° Moon: 32°</p>	<p>2026 may 6 12h 6.5m A26_05055 307 Nike PPMX 10526566 Diam = 58.0 m = 12.1 m = 14.8</p>  <p>Dur = 4.1s Dmag = 2.8 Sun: 170° Moon: 47°</p>	<p>2026 may 6 16h47.9m A26_05140 1191 Alfaterna UCAC5 406-126216 Diam = 45.6 m = 12.5 m = 16.0</p>  <p>Dur = 4.0s Dmag = 3.5 Sun: 98° Moon: 31°</p>

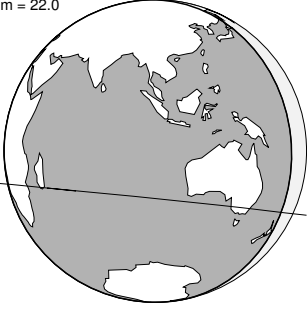
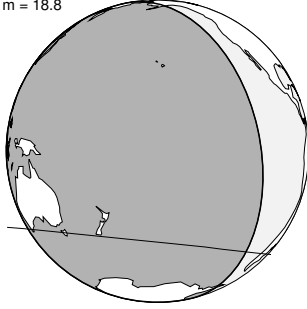
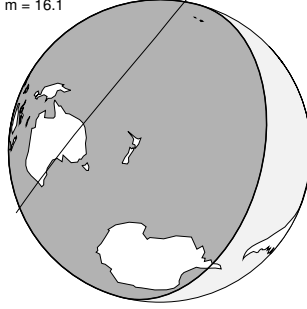
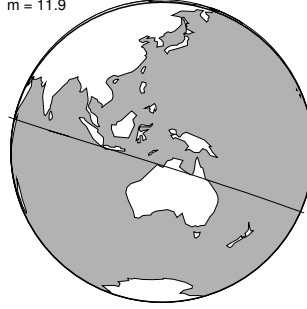
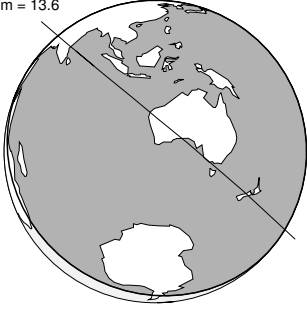
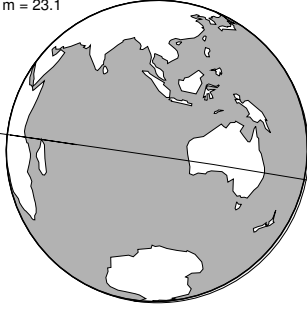
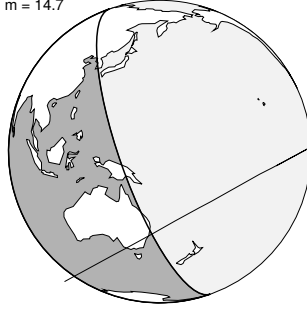
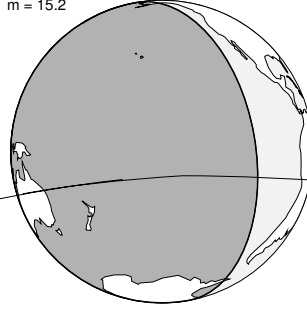
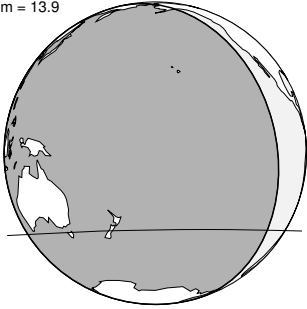
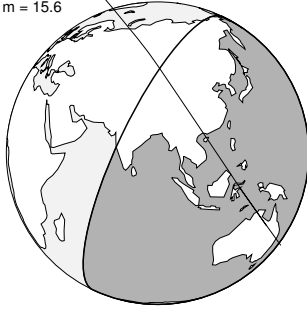
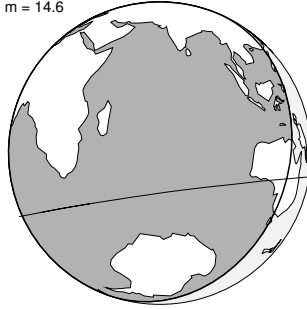
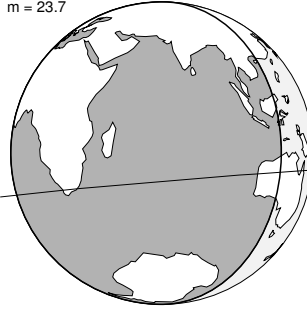
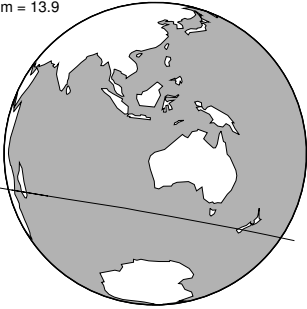
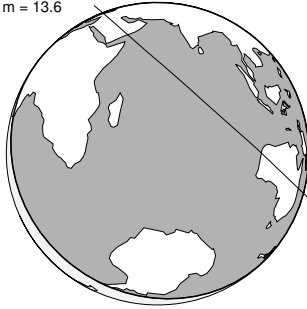
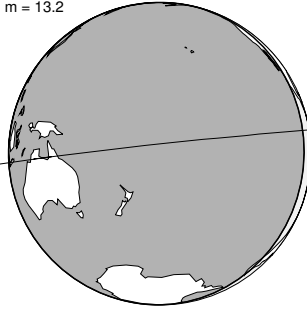
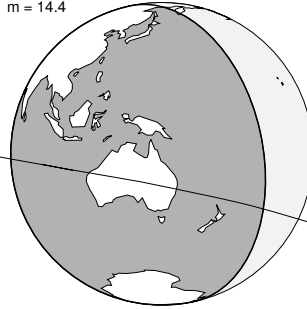
Occultations by major and minor planets – 2026

Region 8

<p>2026 may 6 16h49.6m B26_05017 1995GA7 UCAC4 335-081066 Diam = 131.8 m = 14.0 m = 23.7</p>  <p>Dur = 5.6s Dmag = 9.7 Sun: 162° Moon: 38°</p>	<p>2026 may 6 18h16.5m A26_05073 506 Marion TYC 7829-02230-1 Diam = 109.0 m = 10.7 m = 13.9</p>  <p>Dur = 8.0s Dmag = 3.3 Sun: 154° Moon: 47°</p>	<p>2026 may 6 18h24.2m B26_05008 470593 2008LP17 UCAC4 311-162114 Diam = 206.1 m = 13.2 m = 21.7</p>  <p>Dur = 14.5s Dmag = 8.5 Sun: 133° Moon: 9°</p>	<p>2026 may 6 19h11.4m A26_05038 210 Isabella UCAC4 308-150354 Diam = 90.0 m = 12.5 m = 14.2</p>  <p>Dur = 16.0s Dmag = 1.9 Sun: 136° Moon: 12°</p>
<p>2026 may 7 11h55.3m A26_05127 932 Hooveria UCAC4 291-101371 Diam = 41.7 m = 12.4 m = 13.9</p>  <p>Dur = 4.4s Dmag = 1.8 Sun: 151° Moon: 36°</p>	<p>2026 may 7 16h37.0m A26_05001 13 Egeria UCAC5 424-056153 Diam = 215.0 m = 12.5 m = 10.4</p>  <p>Dur = 19.1s Dmag = 0.1 Sun: 157° Moon: 88°</p>	<p>2026 may 10 16h56.8m A26_05037 192 Nausikaa UCAC4 389-137589 Diam = 107.0 m = 11.8 m = 11.8</p>  <p>Dur = 3.5s Dmag = 0.7 Sun: 72° Moon: 8°</p>	<p>2026 may 11 5h51.1m A26_05093 656 Beagle PPMX 7190409 Diam = 57.5 m = 12.2 m = 15.3</p>  <p>Dur = 3.3s Dmag = 3.2 Sun: 90° Moon: 164°</p>
<p>2026 may 12 10h 8.9m A26_05019 91 Aegina UCAC4 549-045467 Diam = 114.0 m = 9.7 m = 13.9</p>  <p>Dur = 4.5s Dmag = 4.2 Sun: 75° Moon: 135°</p>	<p>2026 may 12 15h44.3m A26_05131 965 Angelica TYC 7923-00493-1 Diam = 54.5 m = 11.8 m = 16.1</p>  <p>Dur = 4.5s Dmag = 4.3 Sun: 129° Moon: 77°</p>	<p>2026 may 12 17h 3.2m A26_05060 362 Havnia TYC 6180-00466-1 Diam = 66.1 m = 12.4 m = 12.5</p>  <p>Dur = 5.5s Dmag = 0.8 Sun: 174° Moon: 126°</p>	<p>2026 may 13 13h50.1m A26_05098 674 Rachele UCAC4 326-083496 Diam = 101.0 m = 12.1 m = 12.4</p>  <p>Dur = 7.2s Dmag = 0.9 Sun: 160° Moon: 116°</p>
<p>2026 may 15 12h14.9m A26_05154 1596 Itzigsohn UCAC4 353-122567 Diam = 51.1 m = 12.1 m = 15.5</p>  <p>Dur = 5.7s Dmag = 3.4 Sun: 142° Moon: 123°</p>	<p>2026 may 15 12h57.2m A26_05044 234 Barbara TYC 0889-00398-1 Diam = 44.6 m = 10.6 m = 13.4</p>  <p>Dur = 6.5s Dmag = 2.9 Sun: 131° Moon: 145°</p>	<p>2026 may 15 13h55.3m A26_05091 637 Chrysothemis UCAC4 341-080973 Diam = 43.5 m = 11.6 m = 15.3</p>  <p>Dur = 3.8s Dmag = 3.7 Sun: 166° Moon: 149°</p>	<p>2026 may 15 17h32.5m A26_05145 1308 Halleria UCAC4 304-088022 Diam = 45.0 m = 11.7 m = 14.9</p>  <p>Dur = 4.0s Dmag = 3.3 Sun: 165° Moon: 152°</p>

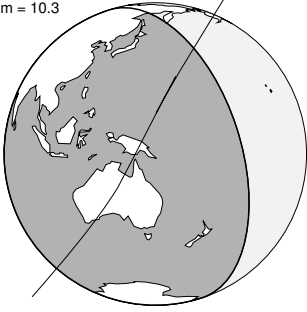
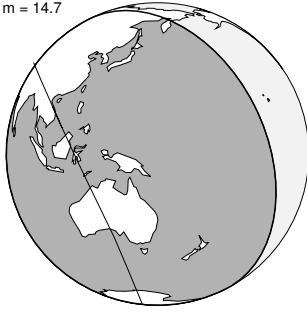
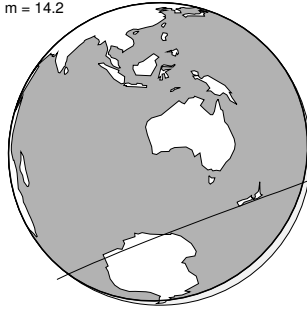
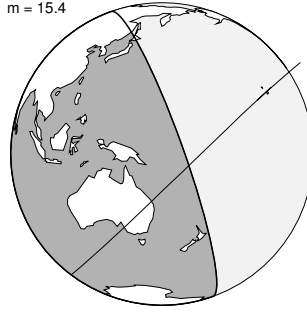
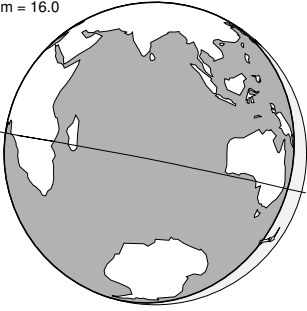
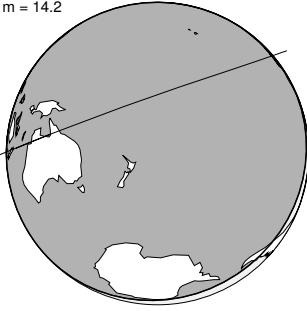
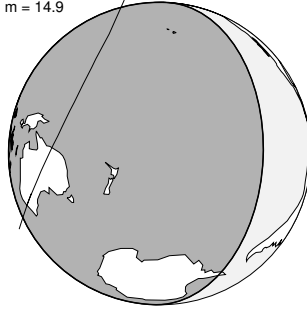
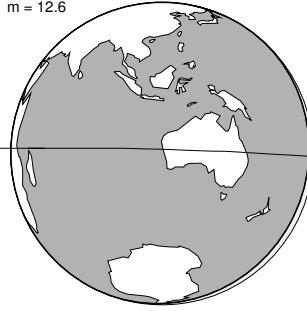
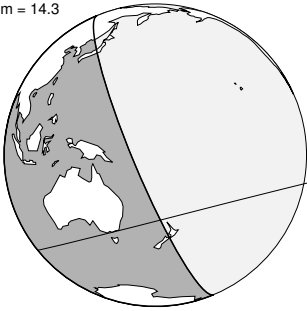
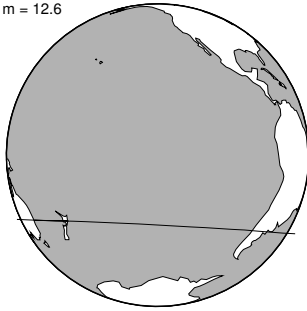
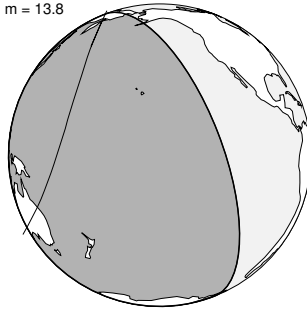
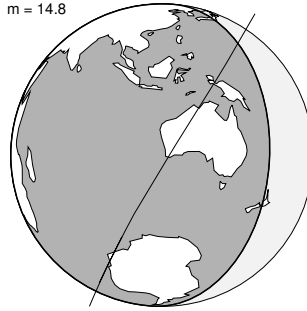
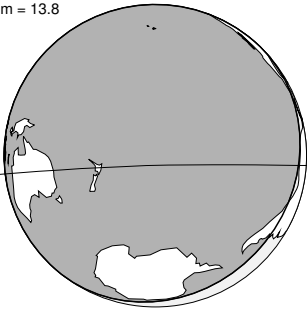
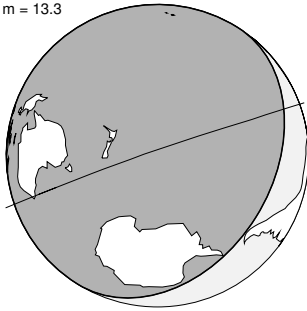
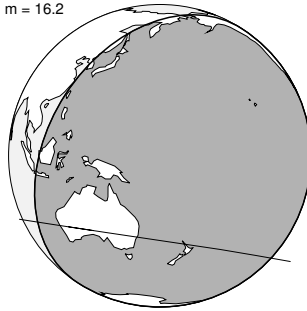
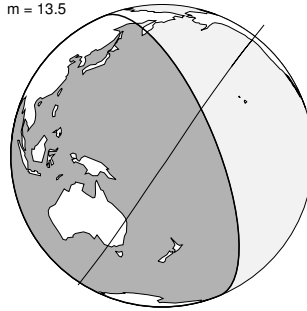
Occultations by major and minor planets – 2026

Region 8

<p>2026 may 15 19h 1.4m B26_05013 578992 2014JL80 UCAC4 360-091436 Diam = 139.3 m = 14.7 m = 22.0</p>  <p>Dur = 6.9s Dmag = 7.3 Sun: 154° Moon: 139°</p>	<p>2026 may 16 13h44.6m B26_05002 50000 Quaoar UCAC4 377-138486 Diam = 1110.0 m = 14.8 m = 18.8</p>  <p>Dur = 71.1s Dmag = 4.1 Sun: 132° Moon: 128°</p>	<p>2026 may 16 14h40.6m A26_05132 965 Angelica TYC 7923-01738-1 Diam = 54.5 m = 11.2 m = 16.1</p>  <p>Dur = 4.2s Dmag = 4.9 Sun: 132° Moon: 132°</p>	<p>2026 may 16 15h19.9m A26_05047 269 Jusitita UCAC4 407-061622 Diam = 54.7 m = 11.7 m = 11.9</p>  <p>Dur = 7.1s Dmag = 0.8 Sun: 169° Moon: 165°</p>
<p>2026 may 16 15h21.8m A26_05124 895 Helio TYC 7309-02541-1 Diam = 147.0 m = 12.1 m = 13.6</p>  <p>Dur = 8.8s Dmag = 1.8 Sun: 158° Moon: 164°</p>	<p>2026 may 16 17h45.6m B26_05020 2002GL32 UCAC4 316-084899 Diam = 125.9 m = 14.9 m = 23.1</p>  <p>Dur = 5.3s Dmag = 8.2 Sun: 169° Moon: 169°</p>	<p>2026 may 16 20h29.4m A26_05102 713 Luscinia TYC 0567-02083-1 Diam = 109.0 m = 10.4 m = 14.7</p>  <p>Dur = 4.2s Dmag = 4.4 Sun: 74° Moon: 74°</p>	<p>2026 may 17 13h26.4m A26_05103 738 Alagasta HIP 94738 Diam = 64.8 m = 7.6 m = 15.2</p>  <p>Dur = 37.8s Dmag = 7.6 Sun: 128° Moon: 138°</p>
<p>2026 may 17 13h27.1m A26_05077 527 Euryanthe UCAC4 384-096816 Diam = 55.2 m = 12.2 m = 13.9</p>  <p>Dur = 12.1s Dmag = 2.0 Sun: 143° Moon: 151°</p>	<p>2026 may 17 13h27.5m A26_05149 1356 Nyanza HIP 54303 Diam = 67.2 m = 8.4 m = 15.6</p>  <p>Dur = 8.1s Dmag = 7.2 Sun: 105° Moon: 94°</p>	<p>2026 may 17 21h21.8m A26_05090 606 Brangäne TYC 7384-00012-1 Diam = 40.0 m = 11.6 m = 14.6</p>  <p>Dur = 4.7s Dmag = 3.1 Sun: 148° Moon: 164°</p>	<p>2026 may 17 22h 3.8m B26_05018 2001KF76 UCAC4 323-159617 Diam = 151.4 m = 14.8 m = 23.7</p>  <p>Dur = 8.2s Dmag = 8.9 Sun: 142° Moon: 158°</p>
<p>2026 may 18 16h18.0m A26_05041 229 Adelinda UCAC4 343-078214 Diam = 96.0 m = 11.9 m = 13.9</p>  <p>Dur = 7.1s Dmag = 2.1 Sun: 177° Moon: 155°</p>	<p>2026 may 18 18h40.9m A26_05123 895 Helio TYC 7308-01572-1 Diam = 147.0 m = 11.9 m = 13.6</p>  <p>Dur = 8.8s Dmag = 1.9 Sun: 158° Moon: 142°</p>	<p>2026 may 19 12h25.3m A26_05070 481 Emita TYC 6810-00975-1 Diam = 116.0 m = 9.3 m = 13.2</p>  <p>Dur = 8.9s Dmag = 4.0 Sun: 162° Moon: 159°</p>	<p>2026 may 19 17h32.7m A26_05035 163 Erigone TYC 6283-00131-1 Diam = 76.0 m = 10.0 m = 14.4</p>  <p>Dur = 17.1s Dmag = 4.4 Sun: 131° Moon: 168°</p>

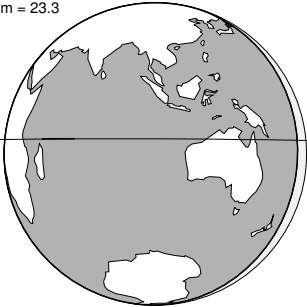
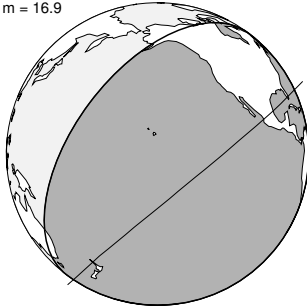
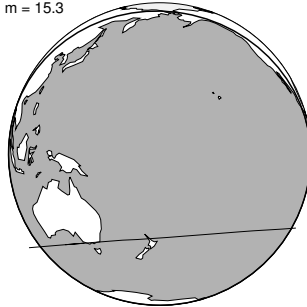
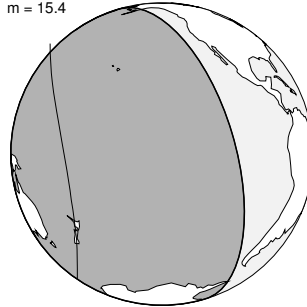
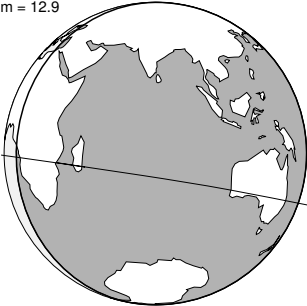
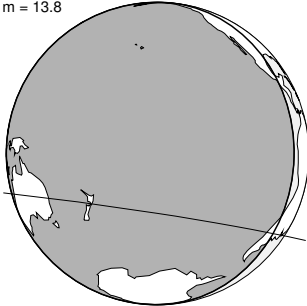
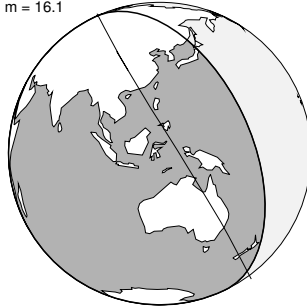
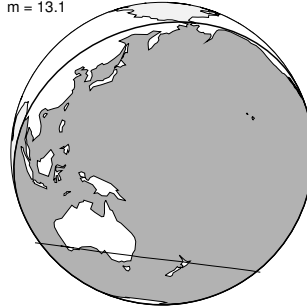
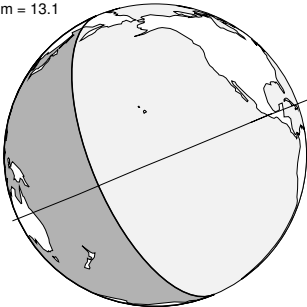
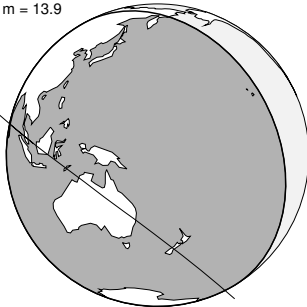
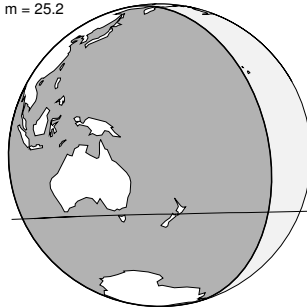
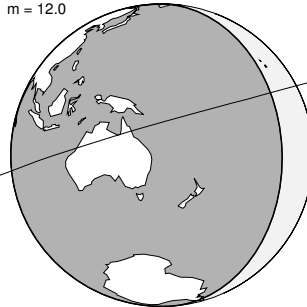
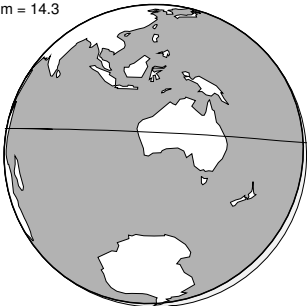
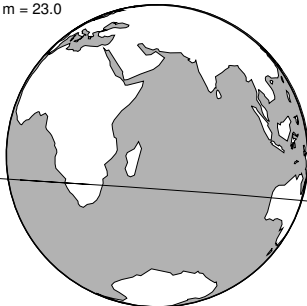
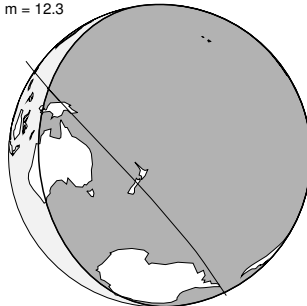
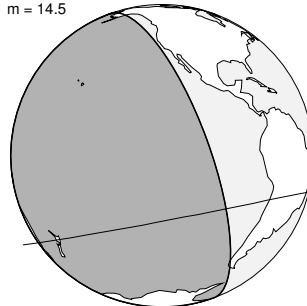
Occultations by major and minor planets – 2026

Region 8

<p>2026 may 19 17h41.9m A26_05004 18 Melpomene UCAC4 405-117084 Diam = 135.0 m = 12.3 m = 10.3</p>  <p>Dur = 42.5s Dmag = 0.2 Sun: 124° Moon: 159°</p>	<p>2026 may 20 16h29.0m A26_05126 921 Jovita TYC 5116-00384-1 Diam = 60.5 m = 11.3 m = 14.7</p>  <p>Dur = 7.2s Dmag = 3.4 Sun: 135° Moon: 152°</p>	<p>2026 may 21 16h51.4m A26_05147 1323 Tugela UCAC4 277-095003 Diam = 60.1 m = 12.2 m = 14.2</p>  <p>Dur = 4.5s Dmag = 2.2 Sun: 161° Moon: 126°</p>	<p>2026 may 21 19h 4.1m A26_05106 764 Gedania UCAC4 417-144890 Diam = 60.5 m = 12.3 m = 15.4</p>  <p>Dur = 4.7s Dmag = 3.2 Sun: 98° Moon: 164°</p>
<p>2026 may 21 20h 8.9m A26_05135 1040 Klumpkea TYC 7379-00723-1 Diam = 42.5 m = 12.3 m = 16.0</p>  <p>Dur = 3.1s Dmag = 3.7 Sun: 154° Moon: 134°</p>	<p>2026 may 23 12h 4.2m A26_05146 1323 Tugela UCAC5 276-091036 Diam = 60.1 m = 12.5 m = 14.2</p>  <p>Dur = 4.5s Dmag = 1.9 Sun: 162° Moon: 101°</p>	<p>2026 may 24 14h 6.9m A26_05051 293 Brasilia UCAC4 281-212029 Diam = 58.0 m = 12.2 m = 14.9</p>  <p>Dur = 6.7s Dmag = 2.7 Sun: 133° Moon: 121°</p>	<p>2026 may 24 17h19.8m A26_05021 108 Hecuba UCAC4 306-106572 Diam = 67.0 m = 11.7 m = 12.6</p>  <p>Dur = 5.9s Dmag = 1.3 Sun: 164° Moon: 89°</p>
<p>2026 may 24 19h37.1m A26_05078 530 Turandot TYC 5813-00857-1 Diam = 89.3 m = 11.3 m = 14.3</p>  <p>Dur = 3.7s Dmag = 3.1 Sun: 81° Moon: 172°</p>	<p>2026 may 25 8h36.1m A26_05063 363 Padua UCAC4 350-078050 Diam = 96.0 m = 11.7 m = 12.6</p>  <p>Dur = 7.9s Dmag = 1.3 Sun: 177° Moon: 65°</p>	<p>2026 may 26 14h13.5m A26_05056 313 Chaldaea TYC 5184-01438-1 Diam = 101.0 m = 10.5 m = 13.8</p>  <p>Dur = 22.6s Dmag = 3.3 Sun: 114° Moon: 118°</p>	<p>2026 may 26 19h35.1m A26_05052 293 Brasilia TYC 7432-01089-1 Diam = 58.0 m = 9.4 m = 14.8</p>  <p>Dur = 6.4s Dmag = 5.4 Sun: 135° Moon: 93°</p>
<p>2026 may 27 11h29.4m A26_05141 1240 Centenaria UCAC4 262-118652 Diam = 60.5 m = 11.9 m = 13.8</p>  <p>Dur = 6.1s Dmag = 2.0 Sun: 157° Moon: 61°</p>	<p>2026 may 27 13h 6.4m A26_05065 372 Palma UCAC4 202-174773 Diam = 195.0 m = 11.7 m = 13.3</p>  <p>Dur = 15.0s Dmag = 1.8 Sun: 140° Moon: 73°</p>	<p>2026 may 28 10h39.8m A26_05139 1144 Oda TYC 4968-00086-1 Diam = 41.7 m = 11.9 m = 16.2</p>  <p>Dur = 4.8s Dmag = 4.3 Sun: 138° Moon: 17°</p>	<p>2026 may 28 17h13.2m A26_05066 397 Vienna TYC 5178-01163-1 Diam = 46.0 m = 10.4 m = 13.5</p>  <p>Dur = 3.9s Dmag = 3.2 Sun: 111° Moon: 98°</p>

Occultations by major and minor planets – 2026

Region 8

<p>2026 may 28 18h38.6m B26_05023 2004KD19 UCAC4 323-120168 Diam = 138.0 m = 14.6 m = 23.3</p>  <p>Dur = 6.0s Dmag = 8.7 Sun: 160° Moon: 48°</p>	<p>2026 may 29 7h12.7m 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>2026 may 29 12h12.8m A26_05151 1428 Mombasa TYC 5053-00476-1 Diam = 60.0 m = 11.5 m = 15.3</p>  <p>Dur = 4.5s Dmag = 3.8 Sun: 160° Moon: 32°</p>	<p>2026 may 29 13h25.6m A26_05109 777 Gutemberga PPMX 11817947 Diam = 68.7 m = 11.0 m = 15.4</p>  <p>Dur = 14.7s Dmag = 4.3 Sun: 118° Moon: 81°</p>
<p>2026 may 29 16h59.4m A26_05062 362 Havnia HIP 72093 Diam = 66.1 m = 8.4 m = 12.9</p>  <p>Dur = 6.6s Dmag = 4.5 Sun: 156° Moon: 4°</p>	<p>2026 may 30 11h44.6m A26_05080 539 Pamina TYC 6848-01502-1 Diam = 55.3 m = 9.6 m = 13.8</p>  <p>Dur = 6.1s Dmag = 4.3 Sun: 154° Moon: 35°</p>	<p>2026 may 30 19h10.1m A26_05156 1794 Finsen UCAC4 435-105622 Diam = 43.1 m = 11.6 m = 16.1</p>  <p>Dur = 5.6s Dmag = 4.5 Sun: 127° Moon: 60°</p>	<p>2026 may 31 12h 8.5m A26_05054 304 Olga UCAC4 490-061814 Diam = 68.5 m = 12.4 m = 13.1</p>  <p>Dur = 7.4s Dmag = 1.2 Sun: 147° Moon: 37°</p>
<p>2026 may 31 17h46.9m A26_05014 46 Hestia UCAC4 464-000407 Diam = 131.0 m = 12.5 m = 13.1</p>  <p>Dur = 4.0s Dmag = 1.1 Sun: 64° Moon: 111°</p>	<p>2026 jun 1 15h27.5m A26_06106 663 Gerlinde UCAC4 423-104409 Diam = 104.0 m = 10.3 m = 13.9</p>  <p>Dur = 9.4s Dmag = 3.7 Sun: 142° Moon: 29°</p>	<p>2026 jun 1 16h 0.6m B26_06038 2021LK44 UCAC4 360-201088 Diam = 83.6 m = 14.8 m = 25.2</p>  <p>Dur = 5.1s Dmag = 10.3 Sun: 136° Moon: 30°</p>	<p>2026 jun 1 16h10.7m A26_06011 37 Fides UCAC5 318-209511 Diam = 112.0 m = 12.4 m = 12.0</p>  <p>Dur = 14.7s Dmag = 0.6 Sun: 142° Moon: 23°</p>
<p>2026 jun 1 16h44.8m A26_06105 606 Brangäne UCAC4 276-110533 Diam = 40.0 m = 11.5 m = 14.3</p>  <p>Dur = 3.5s Dmag = 2.9 Sun: 162° Moon: 7°</p>	<p>2026 jun 1 20h39.1m B26_06032 2013JX67 UCAC4 362-081553 Diam = 190.5 m = 14.5 m = 23.0</p>  <p>Dur = 7.8s Dmag = 8.6 Sun: 172° Moon: 14°</p>	<p>2026 jun 2 9h 0.4m A26_06045 174 Phaedra UCAC4 288-074242 Diam = 71.7 m = 12.1 m = 12.3</p>  <p>Dur = 11.2s Dmag = 0.9 Sun: 143° Moon: 55°</p>	<p>2026 jun 2 13h 1.4m A26_06102 558 Carmen UCAC4 397-129222 Diam = 61.6 m = 12.5 m = 14.5</p>  <p>Dur = 8.9s Dmag = 2.1 Sun: 108° Moon: 48°</p>

Occultations by major and minor planets – 2026

Region 8

<p>2026 jun 2 18h46.3m A26_06099 543 Charlotte UCAC4 304–171804 Diam = 44.2 m = 12.2 m = 14.4</p> <p>Dur = 3.5s Dmag = 2.3 Sun: 160° Moon: 8°</p>	<p>2026 jun 3 7h 8.4m A26_06180 2013GA137 TYC 6169–00313–1 Diam = 105.2 m = 9.7 m = 24.6</p> <p>Dur = 4.7s Dmag = 14.9 Sun: 155° Moon: 56°</p>	<p>2026 jun 3 14h33.1m A26_06141 965 Angelica UCAC4 227–178642 Diam = 54.5 m = 11.1 m = 15.9</p> <p>Dur = 3.4s Dmag = 4.8 Sun: 148° Moon: 21°</p>	<p>2026 jun 3 15h14.2m B26_06031 2013JX67 UCAC4 362–081508 Diam = 190.5 m = 14.4 m = 23.0</p> <p>Dur = 7.7s Dmag = 8.6 Sun: 173° Moon: 33°</p>
<p>2026 jun 3 16h 4.0m A26_06170 3141 Buchar UCAC4 284–078082 Diam = 43.5 m = 12.3 m = 15.7</p> <p>Dur = 3.5s Dmag = 3.5 Sun: 156° Moon: 55°</p>	<p>2026 jun 3 18h 2.6m B26_06013 469362 2001KB77 UCAC4 412–080509 Diam = 119.7 m = 13.6 m = 22.3</p> <p>Dur = 5.9s Dmag = 8.7 Sun: 148° Moon: 21°</p>	<p>2026 jun 4 10h17.1m A26_06028 123 Brunhid Gaia 060–0167627 Diam = 49.8 m = 10.3 m = 13.1</p> <p>Dur = 3.7s Dmag = 2.9 Sun: 171° Moon: 47°</p>	<p>2026 jun 4 14h40.9m B26_06002 15809 1994JS UCAC4 288–219756 Diam = 123.6 m = 14.1 m = 23.0</p> <p>Dur = 8.1s Dmag = 8.8 Sun: 131° Moon: 10°</p>
<p>2026 jun 4 19h 5.4m A26_06032 128 Nemesis UCAC4 325–206709 Diam = 194.0 m = 11.6 m = 11.9</p> <p>Dur = 32.2s Dmag = 0.9 Sun: 142° Moon: 11°</p>	<p>2026 jun 5 7h10.7m A26_06137 932 Hooveria TYC 7347–00213–1 Diam = 41.7 m = 10.8 m = 13.6</p> <p>Dur = 3.5s Dmag = 2.9 Sun: 167° Moon: 61°</p>	<p>2026 jun 5 16h40.4m B26_06019 1999GS46 UCAC4 339–073047 Diam = 173.8 m = 13.2 m = 23.6</p> <p>Dur = 7.3s Dmag = 10.4 Sun: 162° Moon: 76°</p>	<p>2026 jun 6 12h 4.0m B26_06035 2016LZ88 UCAC4 465–060159 Diam = 79.4 m = 14.5 m = 24.9</p> <p>Dur = 3.2s Dmag = 10.4 Sun: 154° Moon: 71°</p>
<p>2026 jun 6 15h 7.0m A26_06079 472 Roma TYC 0346–00346–1 Diam = 47.6 m = 11.1 m = 13.4</p> <p>Dur = 4.9s Dmag = 2.4 Sun: 139° Moon: 103°</p>	<p>2026 jun 7 12h46.4m A26_06155 1428 Mombasa UCAC4 437–063240 Diam = 60.0 m = 8.8 m = 15.3</p> <p>Dur = 4.5s Dmag = 6.5 Sun: 158° Moon: 90°</p>	<p>2026 jun 8 9h58.9m A26_06021 95 Arethusa TYC 6141–00250–1 Diam = 145.0 m = 10.5 m = 13.4</p> <p>Dur = 16.1s Dmag = 3.0 Sun: 136° Moon: 133°</p>	<p>2026 jun 8 13h19.1m A26_06060 307 Nike UCAC4 396–059264 Diam = 58.0 m = 10.9 m = 15.3</p> <p>Dur = 5.5s Dmag = 4.4 Sun: 148° Moon: 123°</p>

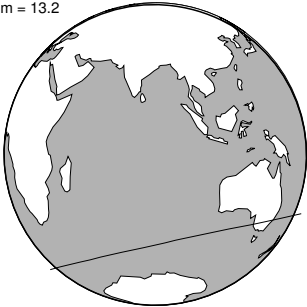
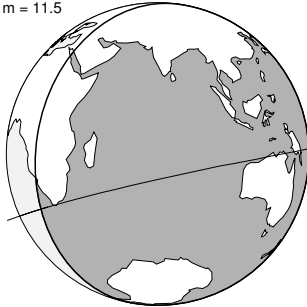
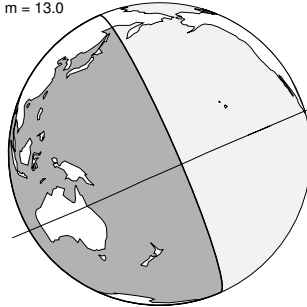
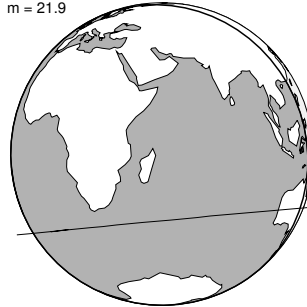
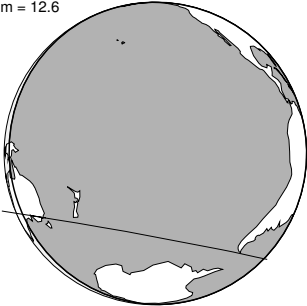
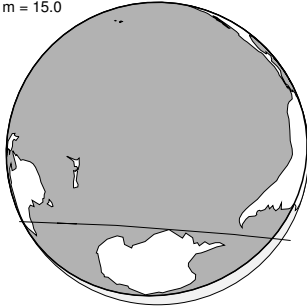
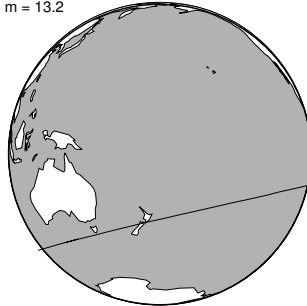
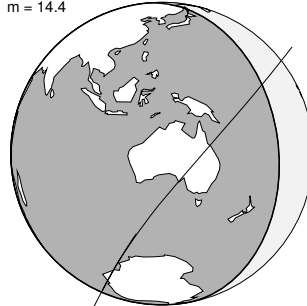
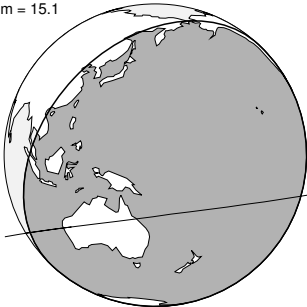
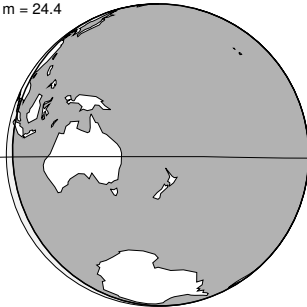
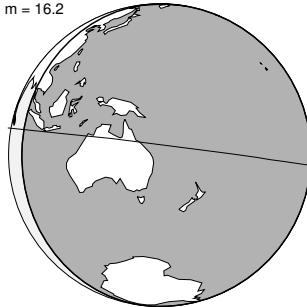
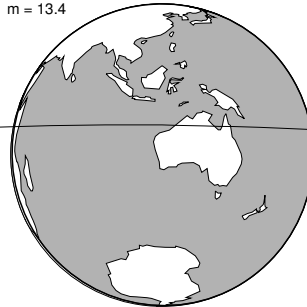
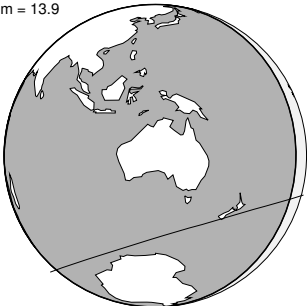
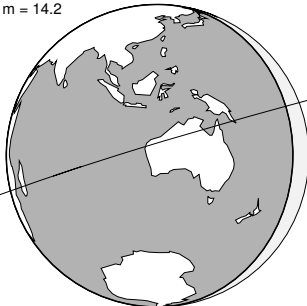
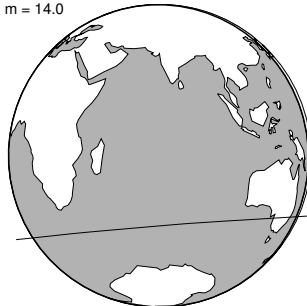

Occultations by major and minor planets – 2026

Region 8

<p>2026 jun 8 18h49.2m A26_06173 160148 2001KV76 UCAC4 275-123288 Diam = 127.6 m = 12.3 m = 23.0</p> <p>Dur = 5.6s Dmag = 10.6 Sun: 164° Moon: 85°</p>	<p>2026 jun 9 12h11.2m A26_06049 210 Isabella UCAC4 304-135623 Diam = 90.0 m = 11.8 m = 13.5</p> <p>Dur = 7.0s Dmag = 1.9 Sun: 171° Moon: 98°</p>	<p>2026 jun 9 12h26.6m A26_06125 814 Taurus UCAC4 343-122344 Diam = 116.0 m = 12.4 m = 13.6</p> <p>Dur = 7.4s Dmag = 1.5 Sun: 169° Moon: 93°</p>	<p>2026 jun 10 13h40.2m A26_06161 1628 Strobel TYC 0360-00810-1 Diam = 59.1 m = 10.7 m = 14.9</p> <p>Dur = 5.6s Dmag = 4.3 Sun: 145° Moon: 135°</p>
<p>2026 jun 11 9h 2.1m A26_06023 108 Hecuba UCAC4 307-092750 Diam = 67.0 m = 12.2 m = 12.4</p> <p>Dur = 5.6s Dmag = 0.9 Sun: 171° Moon: 134°</p>	<p>2026 jun 11 11h45.6m A26_06052 231 Vindobona TYC 7380-00839-1 Diam = 85.1 m = 11.0 m = 12.3</p> <p>Dur = 9.7s Dmag = 1.6 Sun: 169° Moon: 124°</p>	<p>2026 jun 11 18h54.2m A26_06120 785 Zwetana HIP 93667 Diam = 52.1 m = 5.5 m = 12.6</p> <p>Dur = 5.5s Dmag = 7.1 Sun: 155° Moon: 110°</p>	<p>2026 jun 12 9h25.7m A26_06154 1323 Tugela Gaia 055-0149927 Diam = 60.1 m = 12.3 m = 14.3</p> <p>Dur = 4.9s Dmag = 2.1 Sun: 161° Moon: 151°</p>
<p>2026 jun 12 12h59.8m A26_06119 785 Zwetana UCAC4 295-221263 Diam = 52.1 m = 12.3 m = 12.5</p> <p>Dur = 5.5s Dmag = 0.9 Sun: 155° Moon: 121°</p>	<p>2026 jun 13 10h40.2m B26_06028 2006HA123 UCAC5 323-126679 Diam = 151.4 m = 14.9 m = 23.4</p> <p>Dur = 6.2s Dmag = 8.5 Sun: 169° Moon: 146°</p>	<p>2026 jun 13 14h28.6m A26_06026 108 Hecuba UCAC4 308-095756 Diam = 67.0 m = 11.9 m = 12.5</p> <p>Dur = 5.7s Dmag = 1.1 Sun: 169° Moon: 167°</p>	<p>2026 jun 14 10h 9.7m B26_06023 2001KW76 UCAC4 303-244801 Diam = 125.9 m = 14.7 m = 23.3</p> <p>Dur = 5.5s Dmag = 8.6 Sun: 163° Moon: 155°</p>
<p>2026 jun 14 10h52.9m A26_06092 527 Euryanthe UCAC4 381-094810 Diam = 55.2 m = 12.1 m = 13.3</p> <p>Dur = 5.5s Dmag = 1.4 Sun: 169° Moon: 160°</p>	<p>2026 jun 15 11h42.4m A26_06025 108 Hecuba UCAC4 308-095218 Diam = 67.0 m = 12.1 m = 12.5</p> <p>Dur = 5.8s Dmag = 1.0 Sun: 167° Moon: 164°</p>	<p>2026 jun 15 13h30.4m B26_06026 2004LX32 UCAC4 338-181626 Diam = 94.2 m = 14.3 m = 26.0</p> <p>Dur = 3.7s Dmag = 11.7 Sun: 160° Moon: 166°</p>	<p>2026 jun 15 15h29.4m A26_06030 127 Johanna TYC 7345-01299-1 Diam = 91.2 m = 11.1 m = 12.4</p> <p>Dur = 7.9s Dmag = 1.6 Sun: 164° Moon: 159°</p>

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<p>2026 jun 15 18h30.1m A26_06094 527 Euryanthe UCAC5 380-090251 Diam = 55.2 m = 12.4</p>  <p>Dur = 5.5s Dmag = 1.2 Sun: 170° Moon: 165°</p>	<p>2026 jun 16 16h22.5m A26_06019 70 Panopaea TYC 6748-00377-1 Diam = 127.0 m = 11.5</p>  <p>Dur = 21.5s Dmag = 1.1 Sun: 143° Moon: 122°</p>	<p>2026 jun 16 17h44.2m A26_06053 236 Honoria TYC 0577-00182-1 Diam = 90.5 m = 13.0</p>  <p>Dur = 5.5s Dmag = 2.2 Sun: 96° Moon: 118°</p>	<p>2026 jun 16 21h36.7m B26_06001 5145 Pholus UCAC4 378-137092 Diam = 166.0 m = 14.2 m = 21.9</p>  <p>Dur = 6.7s Dmag = 7.7 Sun: 161° Moon: 165°</p>
<p>2026 jun 18 8h26.1m A26_06024 108 Hecuba UCAC4 308-094482 Diam = 67.0 m = 11.5 m = 12.6</p>  <p>Dur = 6.0s Dmag = 1.4 Sun: 164° Moon: 121°</p>	<p>2026 jun 18 10h 1.1m A26_06153 1282 Utopia TYC 7913-00382-1 Diam = 55.7 m = 10.3 m = 15.0</p>  <p>Dur = 4.0s Dmag = 4.7 Sun: 158° Moon: 138°</p>	<p>2026 jun 18 11h50.3m A26_06093 527 Euryanthe UCAC4 380-092319 Diam = 55.2 m = 11.8 m = 13.2</p>  <p>Dur = 5.4s Dmag = 1.7 Sun: 170° Moon: 131°</p>	<p>2026 jun 18 18h23.8m A26_06055 267 Tirza TYC 6921-00936-1 Diam = 53.6 m = 12.1 m = 14.4</p>  <p>Dur = 11.2s Dmag = 2.4 Sun: 140° Moon: 168°</p>
<p>2026 jun 19 11h28.6m A26_06162 1628 Strobel TYC 0359-00013-1 Diam = 59.1 m = 12.1 m = 15.1</p>  <p>Dur = 6.9s Dmag = 3.0 Sun: 137° Moon: 84°</p>	<p>2026 jun 20 11h33.3m B26_06015 500876 2013JD64 UCAC4 302-094674 Diam = 102.3 m = 13.4 m = 24.4</p>  <p>Dur = 4.1s Dmag = 11.0 Sun: 162° Moon: 92°</p>	<p>2026 jun 20 11h51.2m A26_06160 1599 Giomus UCAC4 325-082963 Diam = 44.0 m = 12.3 m = 16.2</p>  <p>Dur = 3.6s Dmag = 4.0 Sun: 155° Moon: 83°</p>	<p>2026 jun 20 15h41.0m A26_06050 210 Isabella TYC 6837-00362-1 Diam = 90.0 m = 10.9 m = 13.4</p>  <p>Dur = 7.0s Dmag = 2.6 Sun: 170° Moon: 98°</p>
<p>2026 jun 20 16h56.4m A26_06090 503 Evelyn UCAC4 321-218250 Diam = 79.5 m = 13.9 m = 13.9</p>  <p>Dur = 6.4s Dmag = 1.8 Sun: 158° Moon: 126°</p>	<p>2026 jun 20 18h 3.1m A26_06104 604 Tekmessa UCAC4 314-240457 Diam = 65.3 m = 10.2 m = 14.2</p>  <p>Dur = 6.3s Dmag = 4.0 Sun: 153° Moon: 129°</p>	<p>2026 jun 20 19h58.1m A26_06150 1247 Memoria TYC 6288-01697-1 Diam = 40.6 m = 11.5 m = 14.0</p>  <p>Dur = 4.6s Dmag = 2.6 Sun: 168° Moon: 114°</p>	<p>2026 jun 20 20h58.1m A26_06004 18 Melpomene UCAC4 408-121600 Diam = 135.0 m = 11.6 m = 9.4</p>  <p>Dur = 18.2s Dmag = 0.1 Sun: 154° Moon: 123°</p>

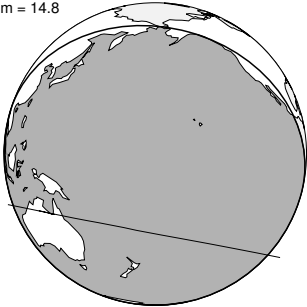
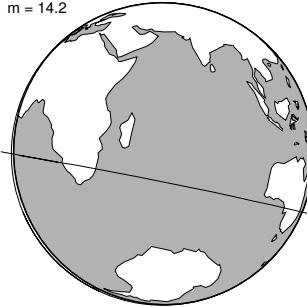
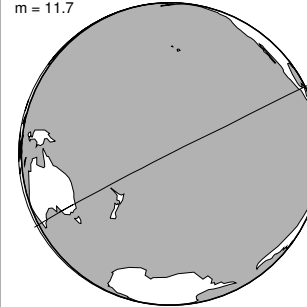
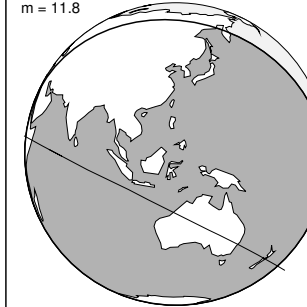
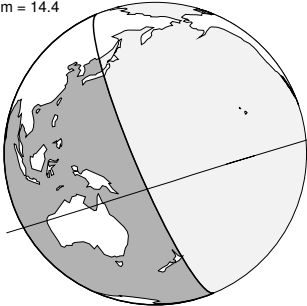
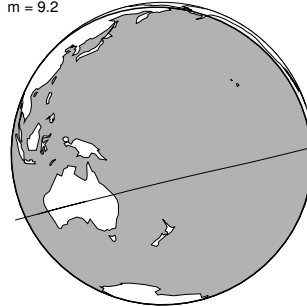
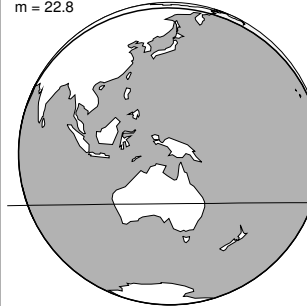
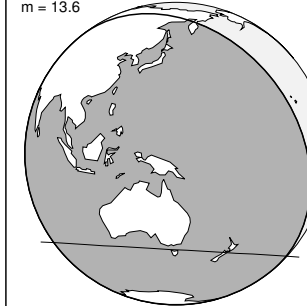
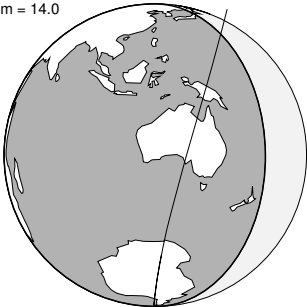
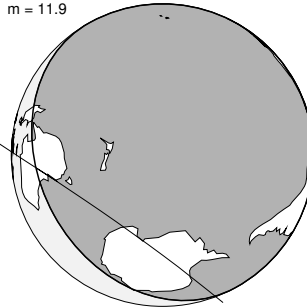
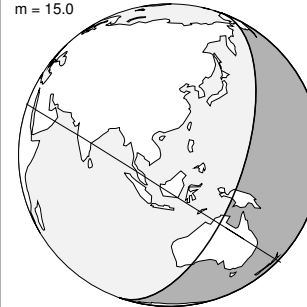
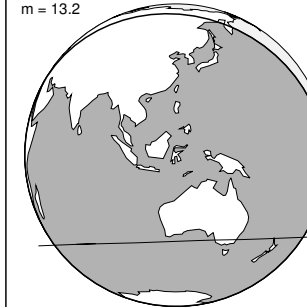
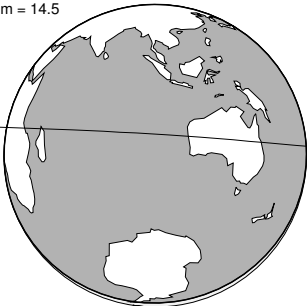
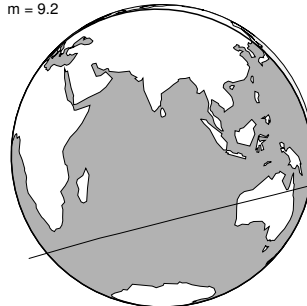
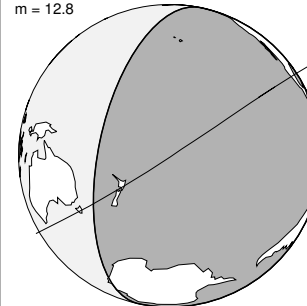
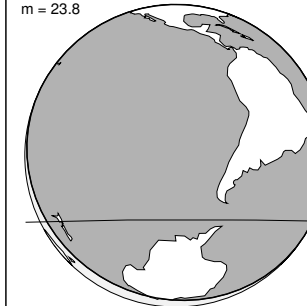
Occultations by major and minor planets – 2026

Region 8

<p>2026 jun 21 12h36.6m A26_06029 123 Brunhild UCAC4 306-089458 Diam = 49.8 m = 12.0 m = 13.4</p> <p>Dur = 4.3s Dmag = 1.7 Sun: 156° Moon: 72°</p>	<p>2026 jun 21 15h34.0m A26_06031 127 Johanna UCAC4 296-095004 Diam = 91.2 m = 11.7 m = 12.5</p> <p>Dur = 8.6s Dmag = 1.3 Sun: 158° Moon: 73°</p>	<p>2026 jun 21 20h 5.6m A26_06071 409 Aspasia UCAC4 403-118336 Diam = 168.0 m = 12.2 m = 10.9</p> <p>Dur = 18.0s Dmag = 0.3 Sun: 155° Moon: 112°</p>	<p>2026 jun 22 16h12.5m A26_06133 850 Altona TYC 5720-00436-1 Diam = 84.5 m = 11.2 m = 13.3</p> <p>Dur = 8.2s Dmag = 2.3 Sun: 161° Moon: 98°</p>
<p>2026 jun 22 17h 9.1m B26_06033 2014JV80 UCAC4 354-170065 Diam = 125.9 m = 14.9 m = 22.2</p> <p>Dur = 5.8s Dmag = 7.3 Sun: 163° Moon: 97°</p>	<p>2026 jun 22 17h40.3m B26_06007 119069 2001KN77 UCAC5 326-165553 Diam = 136.8 m = 15.0 m = 22.4</p> <p>Dur = 5.9s Dmag = 7.4 Sun: 168° Moon: 91°</p>	<p>2026 jun 24 13h37.0m B26_06003 15809 1994JS Gaia 058-0335769 Diam = 123.6 m = 13.5 m = 22.9</p> <p>Dur = 6.0s Dmag = 9.4 Sun: 149° Moon: 86°</p>	<p>2026 jun 24 14h14.7m A26_06151 1247 Memoria UCAC5 348-145787 Diam = 40.6 m = 12.5 m = 13.9</p> <p>Dur = 4.4s Dmag = 1.7 Sun: 172° Moon: 66°</p>
<p>2026 jun 24 18h29.6m A26_06131 849 Ara UCAC4 469-090987 Diam = 100.0 m = 12.2 m = 11.8</p> <p>Dur = 9.7s Dmag = 0.6 Sun: 149° Moon: 78°</p>	<p>2026 jun 25 12h44.6m A26_06034 148 Gallia TYC 1485-00735-1 Diam = 104.0 m = 11.8 m = 13.2</p> <p>Dur = 9.9s Dmag = 1.6 Sun: 118° Moon: 37°</p>	<p>2026 jun 25 13h34.4m A26_06069 409 Aspasia PPMX 10703681 Diam = 168.0 m = 11.8 m = 10.9</p> <p>Dur = 17.2s Dmag = 0.4 Sun: 158° Moon: 68°</p>	<p>2026 jun 26 8h50.3m A26_06116 738 Alagasta UCAC5 350-153152 Diam = 64.8 m = 11.8 m = 14.4</p> <p>Dur = 5.4s Dmag = 2.7 Sun: 170° Moon: 49°</p>
<p>2026 jun 26 14h20.4m A26_06122 790 Pretoria TYC 6098-01056-1 Diam = 176.0 m = 10.1 m = 13.9</p> <p>Dur = 11.0s Dmag = 3.8 Sun: 95° Moon: 47°</p>	<p>2026 jun 26 15h32.4m A26_06121 785 Zwetana Gaia 057-0311947 Diam = 52.1 m = 9.5 m = 12.3</p> <p>Dur = 5.0s Dmag = 2.9 Sun: 168° Moon: 42°</p>	<p>2026 jun 26 16h33.2m A26_06042 165 Loreley HIP 1465 Diam = 160.0 m = 5.8 m = 13.3</p> <p>Dur = 8.4s Dmag = 7.5 Sun: 86° Moon: 130°</p>	<p>2026 jun 27 11h 7.5m A26_06027 108 Hecuba UCAC4 310-091470 Diam = 67.0 m = 12.4 m = 12.8</p> <p>Dur = 7.0s Dmag = 1.0 Sun: 155° Moon: 4°</p>

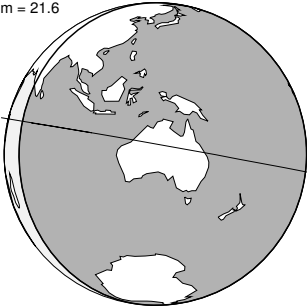
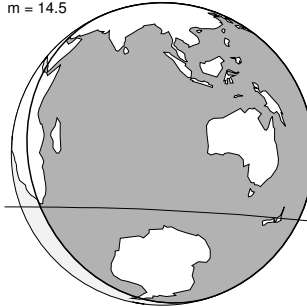
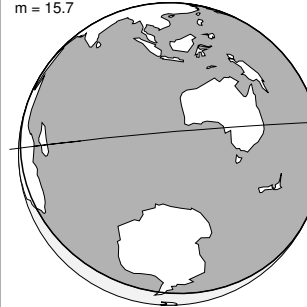
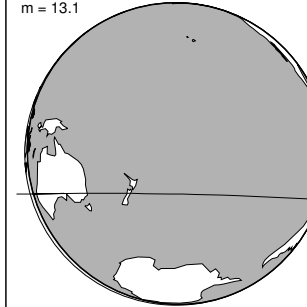
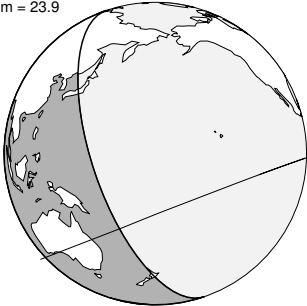
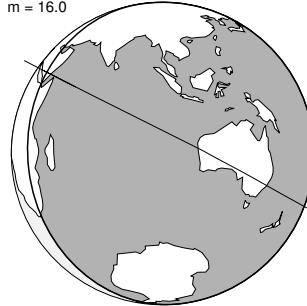
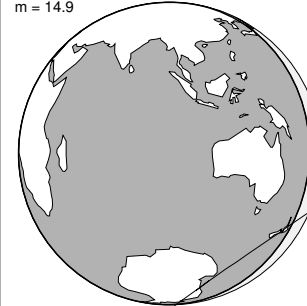
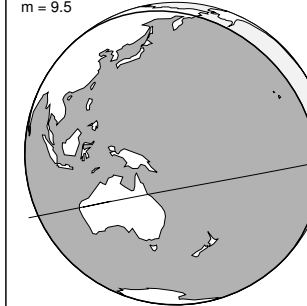
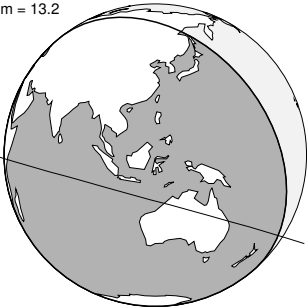
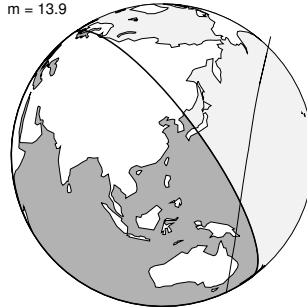
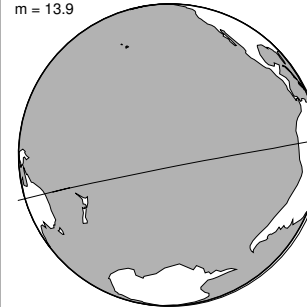
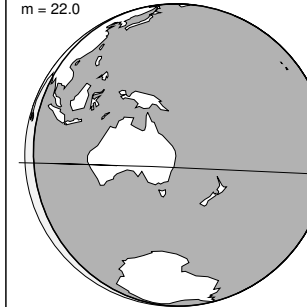
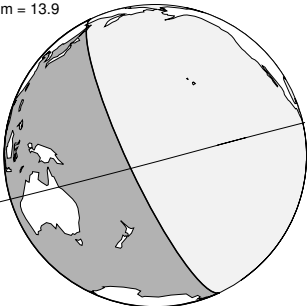
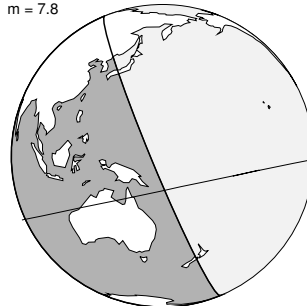
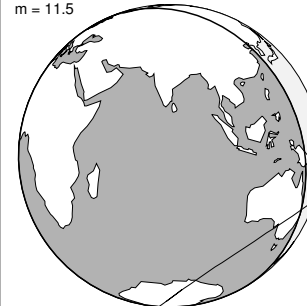
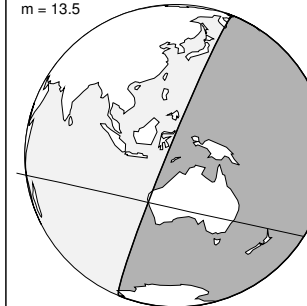
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Region 8

<p>2026 jun 27 12h15.7m A26_06145 1101 Clematis TYC 1039-00778-1 Diam = 41.0 m = 10.6 m = 14.8</p>  <p>Dur = 3.6s Dmag = 4.2 Sun: 146° Moon: 52°</p>	<p>2026 jun 27 19h15.0m A26_06101 543 Charlotte UCAC4 307-129650 Diam = 44.2 m = 11.6 m = 14.2</p>  <p>Dur = 3.2s Dmag = 2.7 Sun: 168° Moon: 14°</p>	<p>2026 jun 28 9h50.0m A26_06047 199 Byblis TYC 6827-00581-1 Diam = 63.0 m = 10.0 m = 11.7</p>  <p>Dur = 5.8s Dmag = 2.0 Sun: 168° Moon: 7°</p>	<p>2026 jun 28 16h30.3m A26_06132 849 Ara Gaia 095-0155138 Diam = 100.0 m = 12.2 m = 11.8</p>  <p>Dur = 9.8s Dmag = 0.6 Sun: 151° Moon: 40°</p>
<p>2026 jun 28 19h30.7m A26_06016 58 Concordia UCAC4 475-001366 Diam = 97.7 m = 11.7 m = 14.4</p>  <p>Dur = 4.8s Dmag = 2.7 Sun: 81° Moon: 111°</p>	<p>2026 jun 29 13h13.5m A26_06008 18 Melpomene TYC 5708-00275-1 Diam = 135.0 m = 9.8 m = 9.2</p>  <p>Dur = 15.2s Dmag = 0.5 Sun: 162° Moon: 24°</p>	<p>2026 jun 29 15h 0.2m A26_06177 2003LE7 UCAC4 412-081171 Diam = 125.9 m = 12.4 m = 22.8</p>  <p>Dur = 5.3s Dmag = 10.5 Sun: 164° Moon: 21°</p>	<p>2026 jun 29 16h14.0m A26_06064 365 Corduba UCAC4 445-126844 Diam = 110.0 m = 11.9 m = 13.6</p>  <p>Dur = 14.6s Dmag = 1.9 Sun: 143° Moon: 42°</p>
<p>2026 jun 29 19h10.5m A26_06128 818 Kapternia UCAC4 289-214697 Diam = 53.0 m = 12.3 m = 14.0</p>  <p>Dur = 5.9s Dmag = 1.9 Sun: 136° Moon: 44°</p>	<p>2026 jun 30 8h20.6m A26_06124 804 Hispania UCAC4 223-115793 Diam = 140.6 m = 12.4 m = 11.9</p>  <p>Dur = 15.5s Dmag = 0.5 Sun: 145° Moon: 35°</p>	<p>2026 jun 30 8h46.0m A26_06063 361 Bononia HIP 52942 Diam = 149.0 m = 9.3 m = 15.0</p>  <p>Dur = 4.9s Dmag = 5.7 Sun: 60° Moon: 124°</p>	<p>2026 jun 30 16h38.9m A26_06087 485 Genua UCAC4 439-095457 Diam = 68.2 m = 11.9 m = 13.2</p>  <p>Dur = 4.9s Dmag = 1.6 Sun: 157° Moon: 24°</p>
<p>2026 jun 30 17h34.3m A26_06146 1113 Katja UCAC4 269-172610 Diam = 44.7 m = 12.2 m = 14.5</p>  <p>Dur = 3.0s Dmag = 2.4 Sun: 166° Moon: 12°</p>	<p>2026 jun 30 19h15.9m A26_06006 18 Melpomene TYC 5708-00424-1 Diam = 135.0 m = 11.3 m = 9.2</p>  <p>Dur = 14.9s Dmag = 0.1 Sun: 163° Moon: 17°</p>	<p>2026 jul 1 6h 4.5m A26_07057 174 Phaedra TYC 6741-00193-1 Diam = 71.7 m = 12.1 m = 12.8</p>  <p>Dur = 10.7s Dmag = 1.1 Sun: 118° Moon: 74°</p>	<p>2026 jul 1 6h 6.6m B26_07005 130391 2000JG81 UCAC4 247-143226 Diam = 106.7 m = 14.1 m = 23.8</p>  <p>Dur = 4.5s Dmag = 9.7 Sun: 160° Moon: 27°</p>

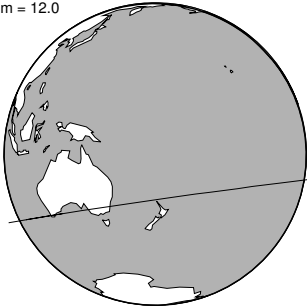
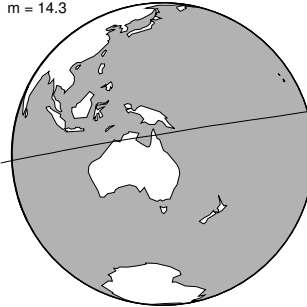
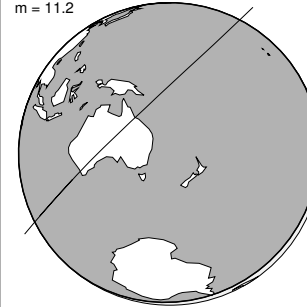
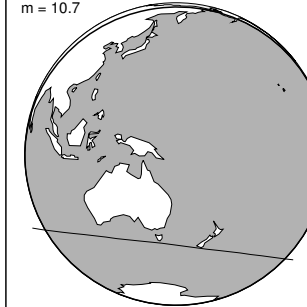
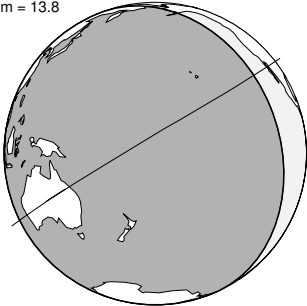
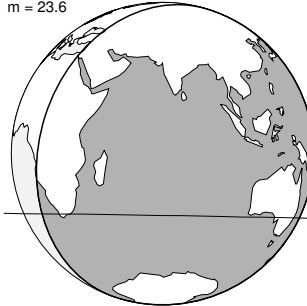
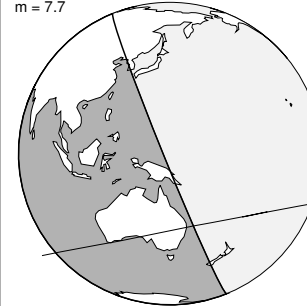
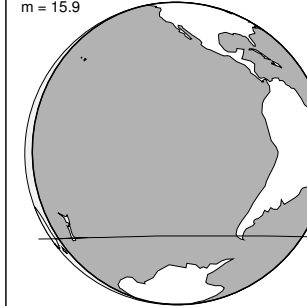
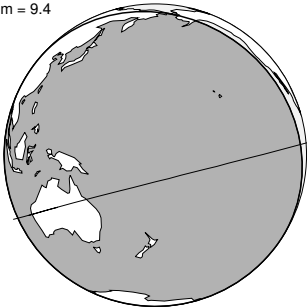
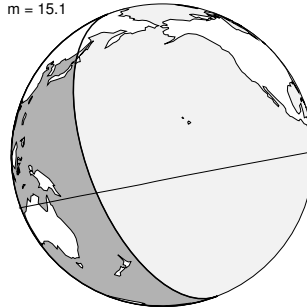
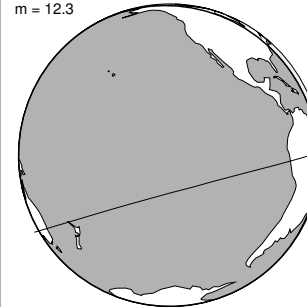
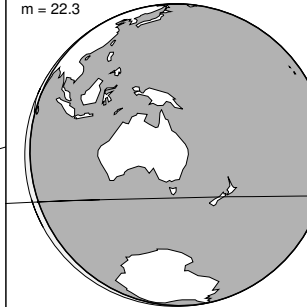
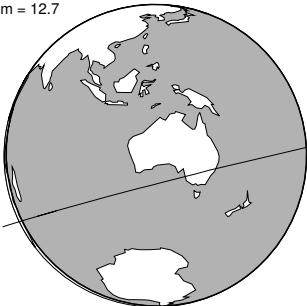
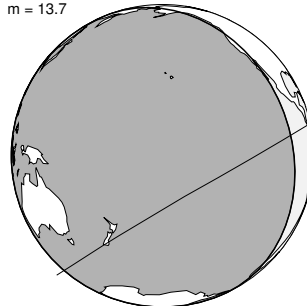
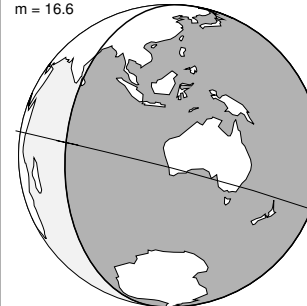
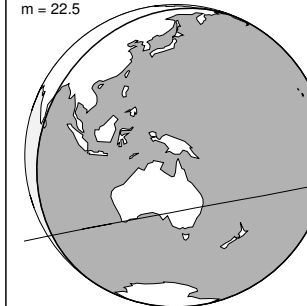
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<p>2026 jul 2 13h31.9m B26_07011 523659 2012HG84 UCAC4 327-085092 Diam = 325.1 m = 14.5 m = 21.6</p>  <p>Dur = 15.0s Dmag = 7.1 Sun: 154° Moon: 54°</p>	<p>2026 jul 2 15h49.9m A26_07110 448 Natalie UCAC4 266-100576 Diam = 49.7 m = 12.3 m = 14.5</p>  <p>Dur = 5.5s Dmag = 2.4 Sun: 151° Moon: 55°</p>	<p>2026 jul 2 16h 8.4m A26_07163 965 Angelica PPMX 15665101 Diam = 54.5 m = 12.3 m = 15.7</p>  <p>Dur = 3.3s Dmag = 3.5 Sun: 155° Moon: 43°</p>	<p>2026 jul 3 10h 9.5m A26_07049 160 Una PPMX 12679518 Diam = 85.0 m = 12.1 m = 13.1</p>  <p>Dur = 7.2s Dmag = 1.4 Sun: 168° Moon: 49°</p>
<p>2026 jul 3 19h41.2m A26_07196 1999RW214 TYC 0637-01142-1 Diam = 144.5 m = 10.7 m = 23.9</p>  <p>Dur = 8.6s Dmag = 13.2 Sun: 65° Moon: 72°</p>	<p>2026 jul 4 15h32.7m A26_07164 1040 Klumpkea UCAC4 304-102083 Diam = 42.5 m = 12.1 m = 16.0</p>  <p>Dur = 3.1s Dmag = 3.9 Sun: 152° Moon: 78°</p>	<p>2026 jul 4 19h20.6m A26_07189 1771 Makover UCAC4 313-257082 Diam = 58.7 m = 12.5 m = 14.9</p>  <p>Dur = 5.0s Dmag = 2.5 Sun: 157° Moon: 34°</p>	<p>2026 jul 5 15h 1.0m A26_07001 3 Juno UCAC4 432-108145 Diam = 257.6 m = 12.4 m = 9.5</p>  <p>Dur = 26.0s Dmag = 0.1 Sun: 151° Moon: 41°</p>
<p>2026 jul 5 18h14.5m A26_07121 478 Tergeste UCAC4 459-119229 Diam = 82.0 m = 12.1 m = 13.2</p>  <p>Dur = 8.7s Dmag = 1.4 Sun: 139° Moon: 32°</p>	<p>2026 jul 5 19h56.7m A26_07180 1264 Letaba TYC 2225-00053-1 Diam = 77.5 m = 10.2 m = 13.9</p>  <p>Dur = 6.7s Dmag = 3.7 Sun: 106° Moon: 30°</p>	<p>2026 jul 6 9h56.5m A26_07144 604 Tekmesssa TYC 6898-01263-1 Diam = 65.3 m = 9.5 m = 13.9</p>  <p>Dur = 5.0s Dmag = 4.4 Sun: 169° Moon: 65°</p>	<p>2026 jul 6 12h26.3m B26_07008 307251 2002KW14 UCAC5 312-112034 Diam = 329.6 m = 14.9 m = 22.0</p>  <p>Dur = 14.2s Dmag = 7.1 Sun: 160° Moon: 94°</p>
<p>2026 jul 7 18h31.9m A26_07166 1093 Freda UCAC5 403-002382 Diam = 120.0 m = 12.5 m = 13.9</p>  <p>Dur = 5.6s Dmag = 1.7 Sun: 79° Moon: 27°</p>	<p>2026 jul 7 19h57.6m A26_07006 4 Vesta UCAC4 456-001719 Diam = 523.2 m = 12.3 m = 7.8</p>  <p>Dur = 27.3s Dmag = 0.0 Sun: 85° Moon: 12°</p>	<p>2026 jul 7 20h41.5m A26_07078 287 Nephthys TYC 5774-01375-1 Diam = 70.1 m = 9.9 m = 11.5</p>  <p>Dur = 9.9s Dmag = 1.8 Sun: 150° Moon: 62°</p>	<p>2026 jul 8 9h44.7m A26_07068 233 Asterope UCAC4 412-054709 Diam = 108.0 m = 12.0 m = 13.5</p>  <p>Dur = 7.8s Dmag = 1.7 Sun: 93° Moon: 174°</p>

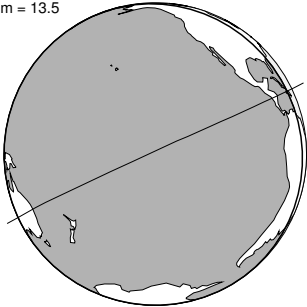
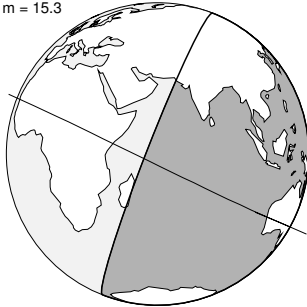
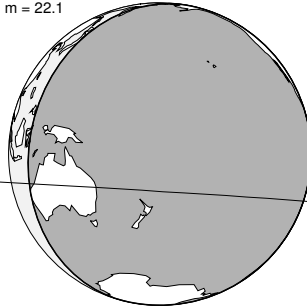
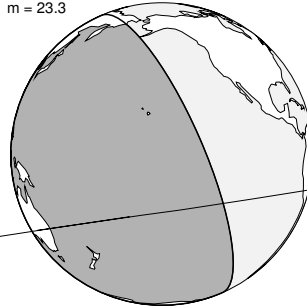
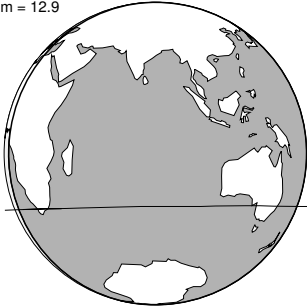
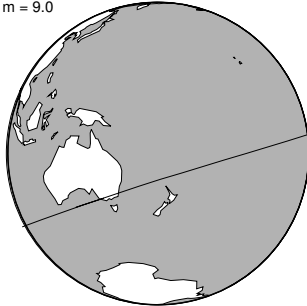
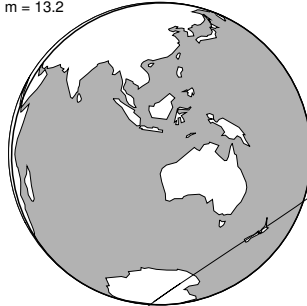
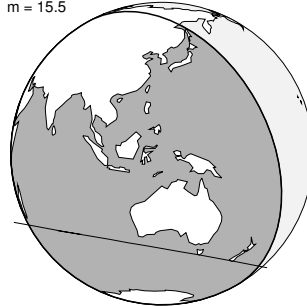
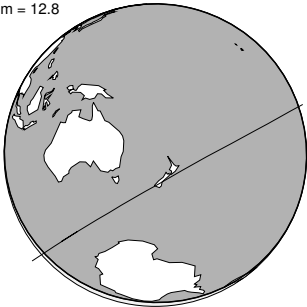
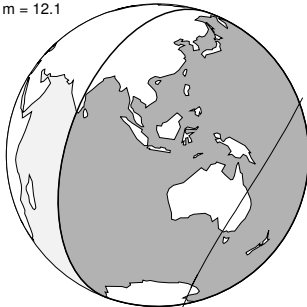
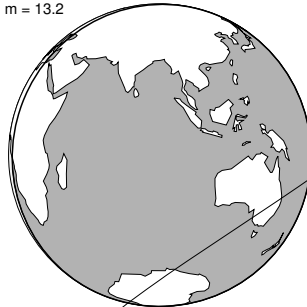
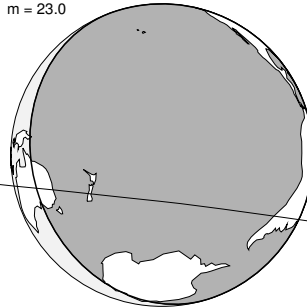
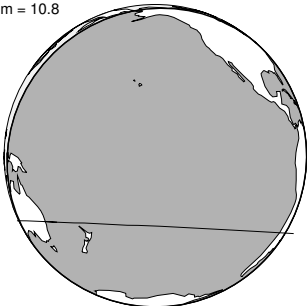
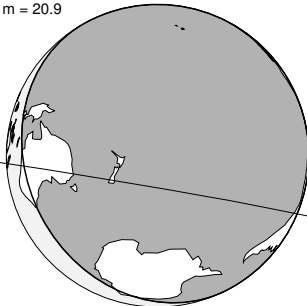
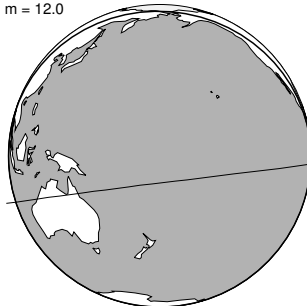
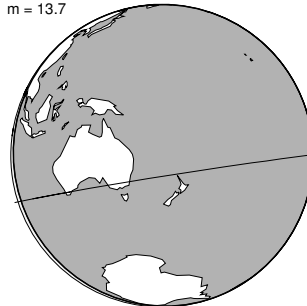
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Region 8

<p>2026 jul 8 12h51.7m A26_07037 60 Echo TYC 6297-01286-1 Diam = 61.0 m = 11.4 m = 12.0</p>  <p>Dur = 4.6s Dmag = 1.1 Sun: 172° Moon: 94°</p>	<p>2026 jul 8 13h56.8m A26_07149 738 Alagasta TYC 6288-01607-1 Diam = 64.8 m = 11.2 m = 14.3</p>  <p>Dur = 5.3s Dmag = 3.2 Sun: 174° Moon: 105°</p>	<p>2026 jul 8 14h 3.1m A26_07113 455 Bruchsalla UCAC5 280-200482 Diam = 87.5 m = 12.5 m = 11.2</p>  <p>Dur = 10.2s Dmag = 0.3 Sun: 165° Moon: 94°</p>	<p>2026 jul 10 13h34.8m A26_07105 409 Aspasia UCAC4 407-110619 Diam = 168.0 m = 12.3 m = 10.7</p>  <p>Dur = 16.3s Dmag = 0.2 Sun: 166° Moon: 124°</p>
<p>2026 jul 10 13h53.8m A26_07141 558 Carmen TYC 5795-00667-1 Diam = 61.6 m = 9.7 m = 13.8</p>  <p>Dur = 7.9s Dmag = 4.1 Sun: 145° Moon: 91°</p>	<p>2026 jul 10 16h49.0m B26_07016 612060 1998HH151 UCAC4 377-077520 Diam = 89.1 m = 14.3 m = 23.6</p>  <p>Dur = 4.8s Dmag = 9.2 Sun: 144° Moon: 158°</p>	<p>2026 jul 10 20h28.7m A26_07007 4 Vesta UCAC4 457-001867 Diam = 523.2 m = 12.3 m = 7.7</p>  <p>Dur = 28.9s Dmag = 0.0 Sun: 87° Moon: 40°</p>	<p>2026 jul 11 6h29.8m A26_07190 1841 Masaryk UCAC4 319-129415 Diam = 53.3 m = 12.3 m = 15.9</p>  <p>Dur = 4.4s Dmag = 3.7 Sun: 161° Moon: 154°</p>
<p>2026 jul 11 13h15.4m A26_07003 3 Juno UCAC4 431-108977 Diam = 257.6 m = 12.3 m = 9.4</p>  <p>Dur = 23.0s Dmag = 0.1 Sun: 156° Moon: 119°</p>	<p>2026 jul 11 19h 8.2m A26_07099 404 Arsinoë UCAC4 486-004669 Diam = 101.0 m = 12.4 m = 15.1</p>  <p>Dur = 3.5s Dmag = 2.8 Sun: 60° Moon: 28°</p>	<p>2026 jul 12 9h40.8m A26_07041 125 Liberatrix TYC 5752-00504-1 Diam = 47.5 m = 11.2 m = 12.3</p>  <p>Dur = 5.1s Dmag = 1.4 Sun: 166° Moon: 138°</p>	<p>2026 jul 12 13h 8.6m B26_07023 2003LA7 UCAC4 308-218383 Diam = 208.9 m = 14.6 m = 22.3</p>  <p>Dur = 9.3s Dmag = 7.7 Sun: 164° Moon: 169°</p>
<p>2026 jul 12 15h 3.5m A26_07130 488 Kreusa UCAC4 307-244849 Diam = 158.0 m = 11.9 m = 12.7</p>  <p>Dur = 11.5s Dmag = 1.2 Sun: 168° Moon: 165°</p>	<p>2026 jul 13 12h47.8m A26_07140 558 Carmen HIP 106609 Diam = 61.6 m = 10.7 m = 13.7</p>  <p>Dur = 7.1s Dmag = 3.1 Sun: 148° Moon: 136°</p>	<p>2026 jul 13 12h57.9m A26_07165 1072 Malva UCAC4 314-083807 Diam = 46.5 m = 12.4 m = 16.6</p>  <p>Dur = 6.1s Dmag = 4.2 Sun: 133° Moon: 146°</p>	<p>2026 jul 13 12h59.5m B26_07015 579246 2014OX415 UCAC4 402-071950 Diam = 112.2 m = 13.5 m = 22.5</p>  <p>Dur = 5.3s Dmag = 9.0 Sun: 153° Moon: 159°</p>

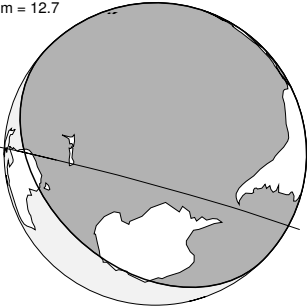
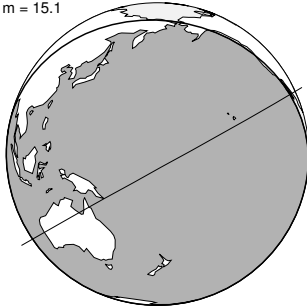
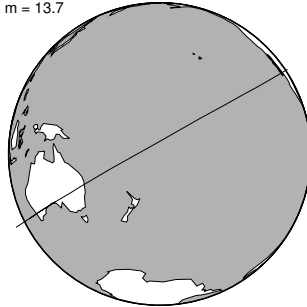
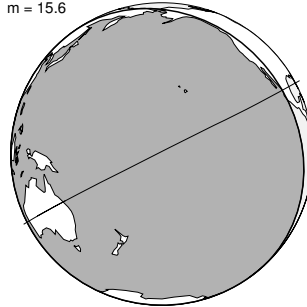
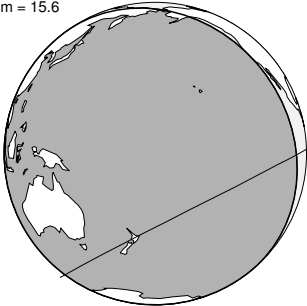
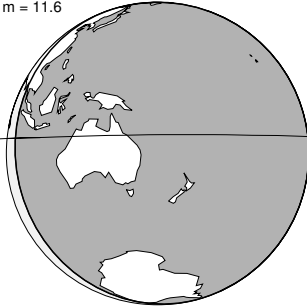
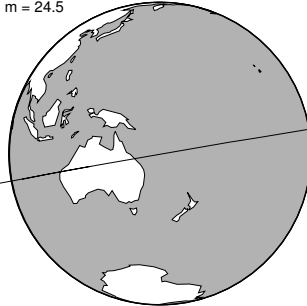
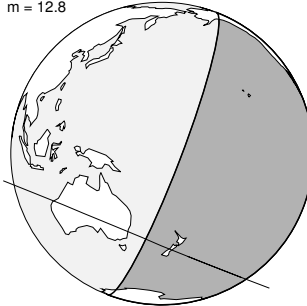
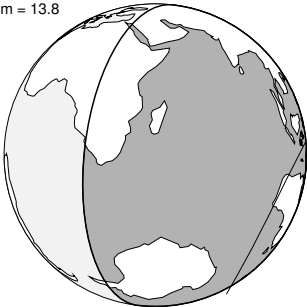
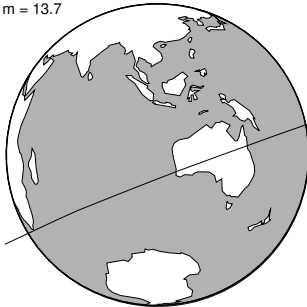
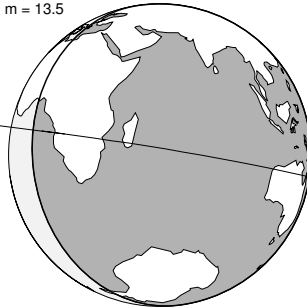
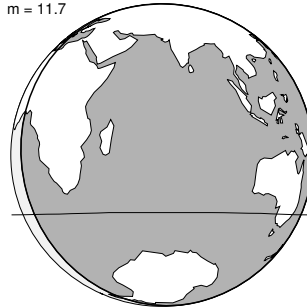
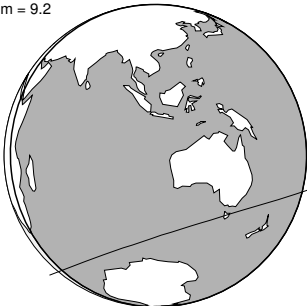
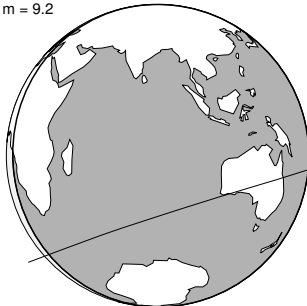
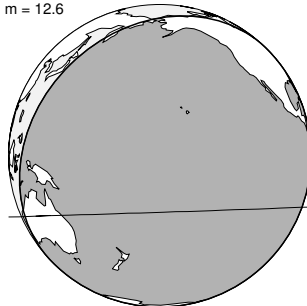
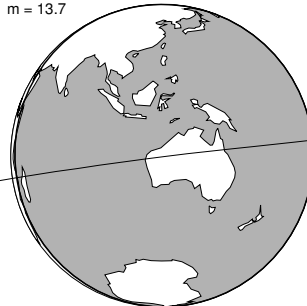
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<p>2026 jul 14 10h22.5m A26_07123 479 Caprera UCAC5 374–164754 Diam = 77.5 m = 12.5 m = 13.5</p>  <p>Dur = 7.0s Dmag = 1.4 Sun: 164° Moon: 164°</p>	<p>2026 jul 14 14h18.3m A26_07069 253 Mathilde UCAC4 427–056991 Diam = 61.0 m = 12.4 m = 15.3</p>  <p>Dur = 5.0s Dmag = 3.0 Sun: 94° Moon: 91°</p>	<p>2026 jul 15 9h50.2m B26_07018 671088 2014FB72 UCAC4 364–091905 Diam = 79.4 m = 13.8 m = 22.1</p>  <p>Dur = 4.1s Dmag = 8.3 Sun: 149° Moon: 136°</p>	<p>2026 jul 15 14h51.8m B26_07025 2006QX180 UCAC4 470–000614 Diam = 166.0 m = 13.8 m = 23.3</p>  <p>Dur = 51.6s Dmag = 9.5 Sun: 105° Moon: 122°</p>
<p>2026 jul 15 17h27.2m A26_07064 211 Isolda PPMX 11678956 Diam = 148.0 m = 12.1 m = 12.9</p>  <p>Dur = 10.8s Dmag = 1.3 Sun: 165° Moon: 147°</p>	<p>2026 jul 16 12h15.7m A26_07010 8 Flora UCAC4 339–177472 Diam = 141.0 m = 11.4 m = 9.0</p>  <p>Dur = 13.9s Dmag = 0.1 Sun: 171° Moon: 143°</p>	<p>2026 jul 16 15h43.6m A26_07156 850 Altona UCAC5 367–142426 Diam = 84.5 m = 12.5 m = 13.2</p>  <p>Dur = 7.4s Dmag = 1.2 Sun: 167° Moon: 138°</p>	<p>2026 jul 16 18h22.6m A26_07146 648 Pippa HIP 110848 Diam = 70.5 m = 9.4 m = 15.5</p>  <p>Dur = 8.7s Dmag = 6.1 Sun: 135° Moon: 166°</p>
<p>2026 jul 17 12h42.3m A26_07182 1304 Arosa UCAC4 279–210467 Diam = 47.8 m = 11.1 m = 12.8</p>  <p>Dur = 3.7s Dmag = 1.9 Sun: 166° Moon: 131°</p>	<p>2026 jul 17 13h12.5m A26_07027 28 Bellona TYC 5616–00037–1 Diam = 126.0 m = 9.3 m = 12.1</p>  <p>Dur = 24.5s Dmag = 2.9 Sun: 127° Moon: 85°</p>	<p>2026 jul 17 17h12.5m A26_07155 850 Altona PPMX 11695183 Diam = 84.5 m = 12.2 m = 13.2</p>  <p>Dur = 7.4s Dmag = 1.4 Sun: 166° Moon: 123°</p>	<p>2026 jul 18 7h53.1m B26_07006 160148 2001KV76 UCAC4 275–117627 Diam = 127.6 m = 13.1 m = 23.0</p>  <p>Dur = 6.5s Dmag = 9.9 Sun: 149° Moon: 98°</p>
<p>2026 jul 18 9h15.3m A26_07106 409 Aspasia UCAC4 408–109794 Diam = 168.0 m = 12.3 m = 10.8</p>  <p>Dur = 17.3s Dmag = 0.3 Sun: 162° Moon: 116°</p>	<p>2026 jul 18 9h16.8m B26_07012 523682 2014CN23 UCAC4 258–147836 Diam = 69.5 m = 14.8 m = 20.9</p>  <p>Dur = 3.6s Dmag = 6.1 Sun: 150° Moon: 100°</p>	<p>2026 jul 18 12h13.5m A26_07091 345 Tercidina UCAC4 432–104417 Diam = 100.0 m = 11.9 m = 12.0</p>  <p>Dur = 9.4s Dmag = 0.8 Sun: 162° Moon: 129°</p>	<p>2026 jul 18 12h18.2m A26_07135 503 Evelyn UCAC4 314–230194 Diam = 79.5 m = 12.4 m = 13.7</p>  <p>Dur = 5.8s Dmag = 1.6 Sun: 167° Moon: 114°</p>

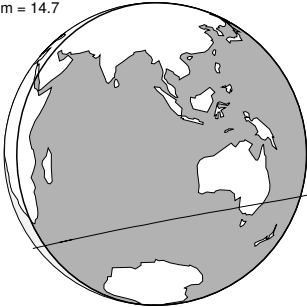
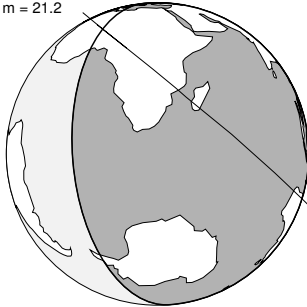
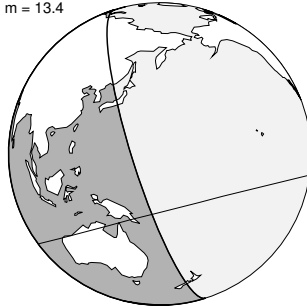
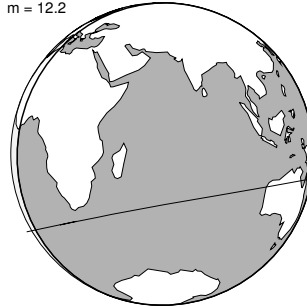
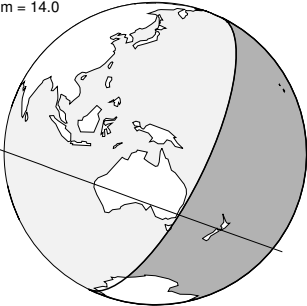
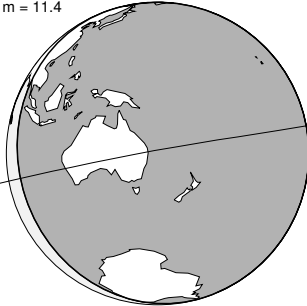
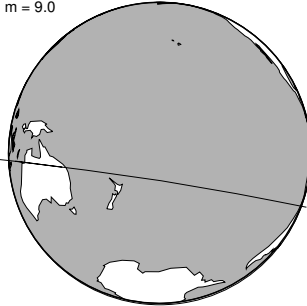
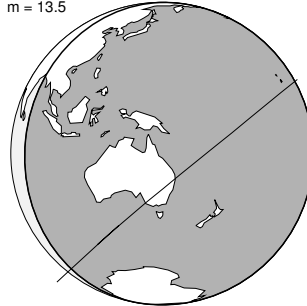
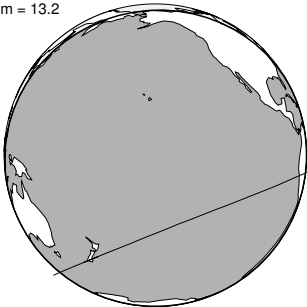
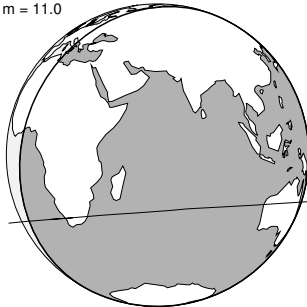
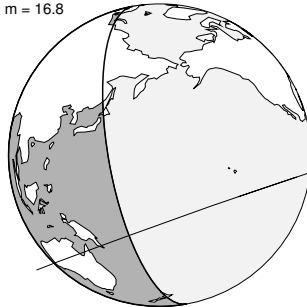
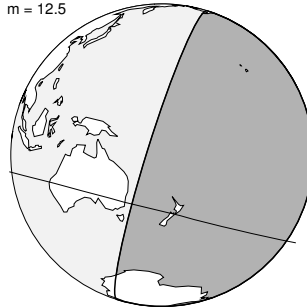
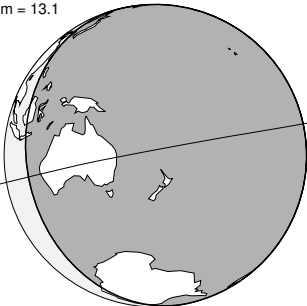
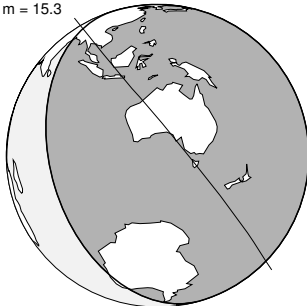
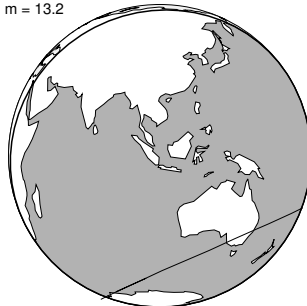
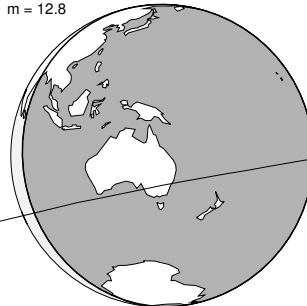
Occultations by major and minor planets – 2026

Region 8

<p>2026 jul 19 7h27.2m A26_07028 31 Euphrosyne UCAC5 174–183984 Diam = 248.0 m = 12.5 m = 12.7</p>  <p>Dur = 18.1s Dmag = 0.9 Sun: 139° Moon: 87°</p>	<p>2026 jul 19 12h57.4m A26_07179 1263 Varsavia TYC 0507–01998–1 Diam = 50.7 m = 10.4 m = 15.1</p>  <p>Dur = 3.4s Dmag = 4.8 Sun: 151° Moon: 121°</p>	<p>2026 jul 20 11h45.2m A26_07167 1105 Fragaría UCAC4 346–188155 Diam = 42.5 m = 11.4 m = 13.7</p>  <p>Dur = 3.7s Dmag = 2.4 Sun: 177° Moon: 104°</p>	<p>2026 jul 20 12h33.5m A26_07186 1614 Goldschmidt UCAC4 425–128422 Diam = 49.5 m = 11.4 m = 15.6</p>  <p>Dur = 4.3s Dmag = 4.1 Sun: 153° Moon: 126°</p>
<p>2026 jul 20 13h 9.3m A26_07185 1614 Goldschmidt UCAC4 425–128421 Diam = 49.5 m = 12.3 m = 15.6</p>  <p>Dur = 4.3s Dmag = 3.3 Sun: 153° Moon: 125°</p>	<p>2026 jul 21 12h 0.2m A26_07033 37 Fides UCAC5 312–200562 Diam = 112.0 m = 12.4 m = 11.6</p>  <p>Dur = 9.4s Dmag = 0.5 Sun: 159° Moon: 69°</p>	<p>2026 jul 21 13h 2.0m B26_07032 2021LZ44 UCAC4 350–180524 Diam = 90.8 m = 12.9 m = 24.5</p>  <p>Dur = 3.7s Dmag = 11.7 Sun: 174° Moon: 84°</p>	<p>2026 jul 22 6h22.8m A26_07039 69 Hesperia UCAC4 432–056879 Diam = 143.0 m = 12.4 m = 12.8</p>  <p>Dur = 7.1s Dmag = 1.0 Sun: 82° Moon: 19°</p>
<p>2026 jul 22 16h27.3m A26_07115 466 Tisiphone TYC 7318–00273–1 Diam = 121.0 m = 11.3 m = 13.8</p>  <p>Dur = 12.2s Dmag = 2.6 Sun: 117° Moon: 17°</p>	<p>2026 jul 22 17h 9.5m A26_07073 267 Tirza UCAC4 315–240430 Diam = 53.6 m = 11.6 m = 13.7</p>  <p>Dur = 5.4s Dmag = 2.3 Sun: 172° Moon: 77°</p>	<p>2026 jul 22 17h51.9m A26_07054 160 Una UCAC5 305–134624 Diam = 85.0 m = 12.4 m = 13.5</p>  <p>Dur = 10.5s Dmag = 1.4 Sun: 147° Moon: 43°</p>	<p>2026 jul 22 17h57.9m A26_07032 37 Fides UCAC4 312–222309 Diam = 112.0 m = 11.3 m = 11.7</p>  <p>Dur = 9.6s Dmag = 1.0 Sun: 158° Moon: 54°</p>
<p>2026 jul 23 15h45.6m A26_07012 8 Flora UCAC4 336–181955 Diam = 141.0 m = 11.4 m = 9.2</p>  <p>Dur = 15.0s Dmag = 0.1 Sun: 163° Moon: 49°</p>	<p>2026 jul 23 17h12.3m A26_07011 8 Flora UCAC4 336–181923 Diam = 141.0 m = 12.2 m = 9.2</p>  <p>Dur = 15.0s Dmag = 0.1 Sun: 163° Moon: 48°</p>	<p>2026 jul 24 9h39.9m A26_07126 480 Hansa UCAC5 465–078029 Diam = 58.0 m = 12.4 m = 12.6</p>  <p>Dur = 5.4s Dmag = 0.9 Sun: 147° Moon: 48°</p>	<p>2026 jul 24 15h 8.2m A26_07118 468 Lina Gaia 068–0291705 Diam = 71.7 m = 12.1 m = 13.7</p>  <p>Dur = 7.2s Dmag = 1.8 Sun: 166° Moon: 41°</p>

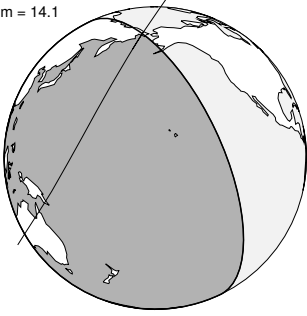
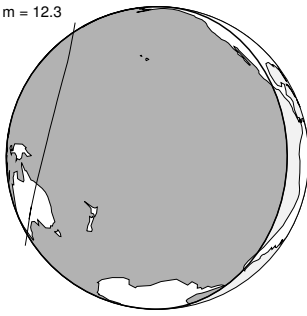
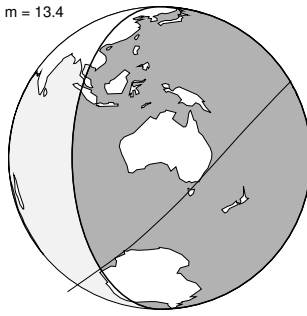
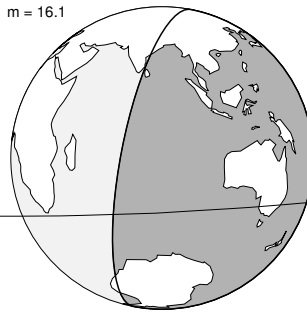
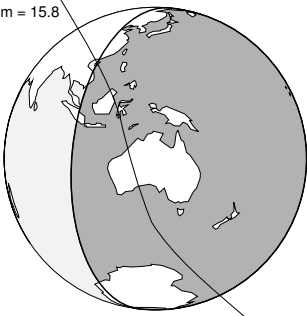
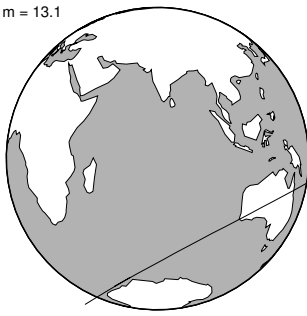
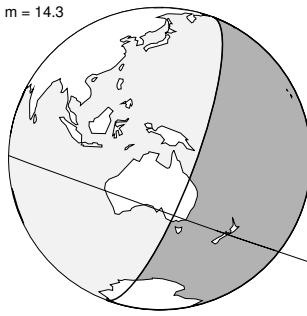
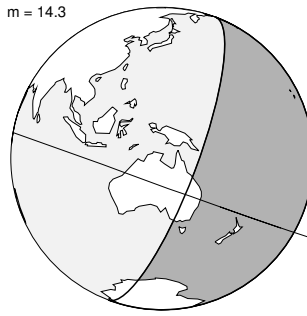
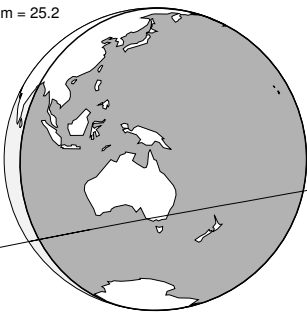
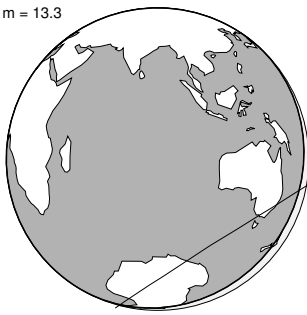
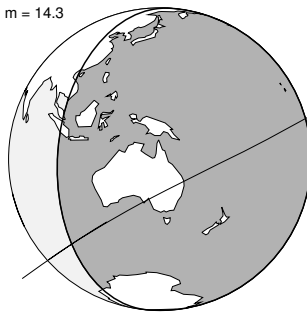
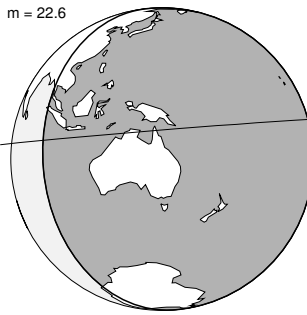
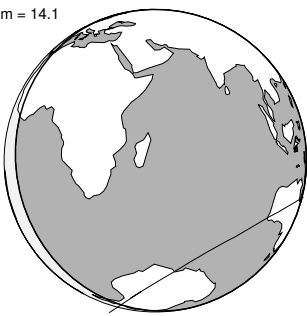
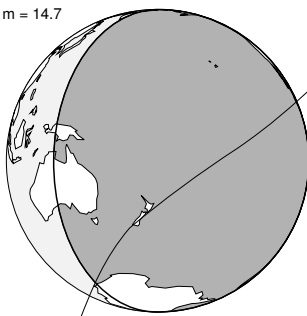
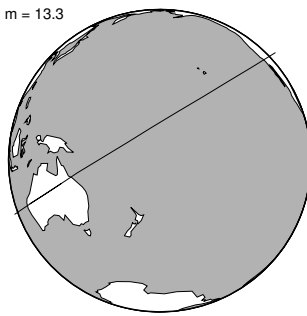
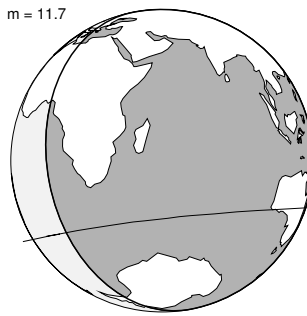
Occultations by major and minor planets – 2026

Region 8

<p>2026 jul 24 16h 2.3m A26_07150 738 Alagasta UCAC4 346–150313 Diam = 64.8 m = 12.4 m = 14.7</p>  <p>Dur = 6.5s Dmag = 2.5 Sun: 156° Moon: 32°</p>	<p>2026 jul 24 18h 4.2m A26_07194 120216 2004EW95 UCAC4 233–103571 Diam = 201.4 m = 12.3 m = 21.2</p>  <p>Dur = 15.1s Dmag = 8.9 Sun: 124° Moon: 17°</p>	<p>2026 jul 24 19h54.4m A26_07040 72 Feronia UCAC4 534–004445 Diam = 89.3 m = 11.4 m = 13.4</p>  <p>Dur = 3.9s Dmag = 2.1 Sun: 79° Moon: 153°</p>	<p>2026 jul 25 18h38.6m A26_07038 60 Echo UCAC4 365–166326 Diam = 61.0 m = 12.2 m = 12.2</p>  <p>Dur = 5.0s Dmag = 0.8 Sun: 163° Moon: 28°</p>
<p>2026 jul 26 7h 1.2m A26_07067 227 Philosophia TYC 5533–00375–1 Diam = 90.1 m = 11.5 m = 14.0</p>  <p>Dur = 3.2s Dmag = 2.5 Sun: 70° Moon: 73°</p>	<p>2026 jul 27 12h 3.8m A26_07044 128 Nemesis UCAC5 309–220784 Diam = 194.0 m = 12.4 m = 11.4</p>  <p>Dur = 20.4s Dmag = 0.4 Sun: 156° Moon: 2°</p>	<p>2026 jul 28 11h 8.5m A26_07086 324 Bamberga TYC 6916–00206–1 Diam = 227.6 m = 11.7 m = 9.0</p>  <p>Dur = 26.7s Dmag = 0.1 Sun: 171° Moon: 14°</p>	<p>2026 jul 28 12h30.5m A26_07158 850 Altona UCAC4 359–165522 Diam = 84.5 m = 12.3 m = 13.5</p>  <p>Dur = 8.5s Dmag = 1.5 Sun: 155° Moon: 15°</p>
<p>2026 jul 29 9h57.8m A26_07095 365 Corduba UCAC4 440–112539 Diam = 110.0 m = 11.6 m = 13.2</p>  <p>Dur = 9.3s Dmag = 1.8 Sun: 162° Moon: 20°</p>	<p>2026 jul 29 18h12.3m A26_07108 409 Aspasia UCAC4 408–098989 Diam = 168.0 m = 12.1 m = 11.0</p>  <p>Dur = 21.5s Dmag = 0.3 Sun: 153° Moon: 29°</p>	<p>2026 jul 30 19h27.0m A26_07192 2241 Alcaothus UCAC4 600–009266 Diam = 123.0 m = 11.9 m = 16.8</p>  <p>Dur = 5.6s Dmag = 4.9 Sun: 70° Moon: 97°</p>	<p>2026 jul 31 6h54.3m A26_07046 135 Hertha UCAC4 358–070419 Diam = 82.0 m = 12.2 m = 12.5</p>  <p>Dur = 5.9s Dmag = 0.9 Sun: 95° Moon: 103°</p>
<p>2026 jul 31 10h34.7m A26_07132 488 Kreusa UCAC5 304–214486 Diam = 158.0 m = 12.5 m = 13.1</p>  <p>Dur = 16.1s Dmag = 1.1 Sun: 148° Moon: 52°</p>	<p>2026 aug 1 12h37.5m A26_08124 1282 Utopia UCAC4 247–129836 Diam = 55.7 m = 12.1 m = 15.3</p>  <p>Dur = 5.2s Dmag = 3.3 Sun: 135° Moon: 77°</p>	<p>2026 aug 1 16h24.4m A26_08063 365 Corduba Gaia 088–0188789 Diam = 110.0 m = 11.8 m = 13.2</p>  <p>Dur = 9.2s Dmag = 1.7 Sun: 162° Moon: 43°</p>	<p>2026 aug 4 12h41.7m A26_08038 182 Elsa UCAC4 337–187024 Diam = 45.3 m = 12.3 m = 12.8</p>  <p>Dur = 4.5s Dmag = 1.0 Sun: 157° Moon: 93°</p>

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Region 8

<p>2026 aug 4 14h54.1m A26_08080 524 Fidelio UCAC4 505-001294 Diam = 74.0 m = 12.3 m = 14.1</p>  <p>Dur = 10.2s Dmag = 1.9 Sun: 115° Moon: 7°</p>	<p>2026 aug 5 12h21.5m A26_08109 1021 Flammario TYC 6401-00417-1 Diam = 103.0 m = 11.4 m = 12.3</p>  <p>Dur = 11.0s Dmag = 1.3 Sun: 148° Moon: 58°</p>	<p>2026 aug 6 11h30.7m A26_08045 231 Vindobona UCAC4 301-119676 Diam = 85.1 m = 12.4 m = 13.4</p>  <p>Dur = 23.4s Dmag = 1.3 Sun: 125° Moon: 149°</p>	<p>2026 aug 6 12h58.7m A26_08126 1308 Halleria TYC 6785-00540-1 Diam = 45.0 m = 9.2 m = 16.1</p>  <p>Dur = 5.0s Dmag = 6.8 Sun: 105° Moon: 170°</p>
<p>2026 aug 7 11h11.1m A26_08130 1633 Chimay UCAC4 342-088511 Diam = 40.3 m = 11.8 m = 15.8</p>  <p>Dur = 28.0s Dmag = 4.0 Sun: 123° Moon: 163°</p>	<p>2026 aug 7 19h14.6m A26_08081 558 Carmen TYC 5784-01421-1 Diam = 61.6 m = 10.9 m = 13.1</p>  <p>Dur = 4.8s Dmag = 2.4 Sun: 176° Moon: 109°</p>	<p>2026 aug 8 7h42.6m A26_08021 77 Frigga TYC 5559-01223-1 Diam = 71.0 m = 8.9 m = 14.3</p>  <p>Dur = 3.2s Dmag = 5.4 Sun: 76° Moon: 137°</p>	<p>2026 aug 8 7h45.7m A26_08022 77 Frigga Gaia 077-0114431 Diam = 71.0 m = 12.3 m = 14.3</p>  <p>Dur = 3.2s Dmag = 2.2 Sun: 76° Moon: 137°</p>
<p>2026 aug 9 12h36.7m B26_08015 2004LD33 UCAC4 378-157092 Diam = 83.2 m = 13.7 m = 25.2</p>  <p>Dur = 3.7s Dmag = 11.5 Sun: 153° Moon: 158°</p>	<p>2026 aug 10 19h18.9m A26_08058 347 Pariana TYC 6965-01055-1 Diam = 96.4 m = 12.3 m = 13.3</p>  <p>Dur = 7.2s Dmag = 1.4 Sun: 162° Moon: 143°</p>	<p>2026 aug 11 11h15.0m A26_08030 163 Erigone TYC 6255-00411-1 Diam = 76.0 m = 12.4 m = 14.3</p>  <p>Dur = 14.9s Dmag = 2.1 Sun: 132° Moon: 149°</p>	<p>2026 aug 11 11h45.9m B26_08004 88268 2001KK76 UCAC5 333-174661 Diam = 229.1 m = 14.9 m = 22.6</p>  <p>Dur = 12.5s Dmag = 7.8 Sun: 141° Moon: 159°</p>
<p>2026 aug 11 19h 4.1m A26_08114 1105 Fragaria UCAC5 335-188583 Diam = 42.5 m = 12.4 m = 14.1</p>  <p>Dur = 4.5s Dmag = 1.9 Sun: 156° Moon: 170°</p>	<p>2026 aug 12 8h48.9m A26_08117 1247 Memoria TYC 6276-01068-1 Diam = 40.6 m = 11.9 m = 14.7</p>  <p>Dur = 30.8s Dmag = 2.9 Sun: 133° Moon: 138°</p>	<p>2026 aug 12 11h38.1m A26_08088 653 Berenike TYC 6364-00330-1 Diam = 43.3 m = 12.2 m = 13.3</p>  <p>Dur = 3.2s Dmag = 1.4 Sun: 177° Moon: 178°</p>	<p>2026 aug 12 17h39.4m A26_08027 128 Nemesis UCAC4 307-243309 Diam = 194.0 m = 12.3 m = 11.7</p>  <p>Dur = 37.7s Dmag = 0.5 Sun: 139° Moon: 139°</p>

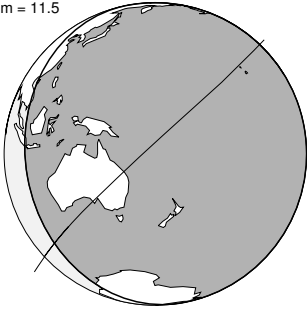
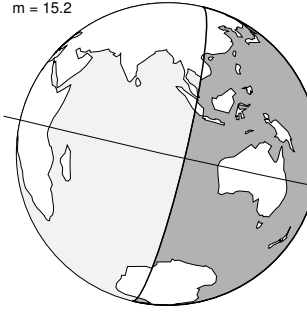
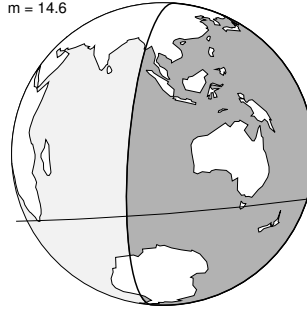
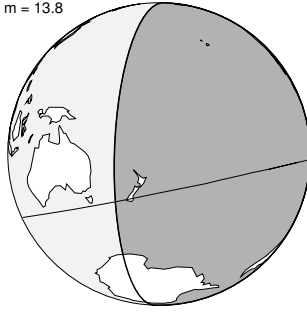
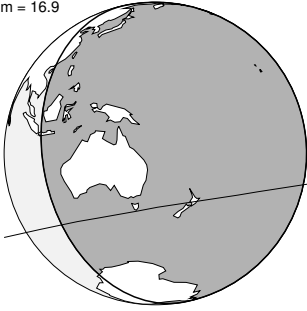
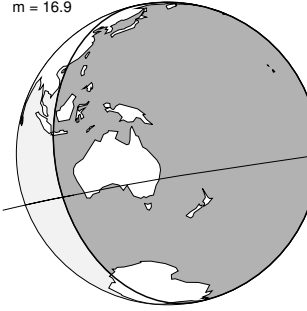
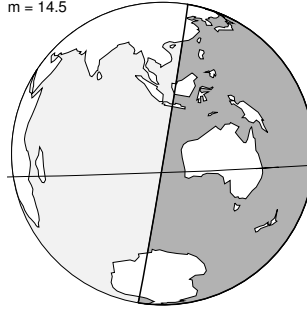
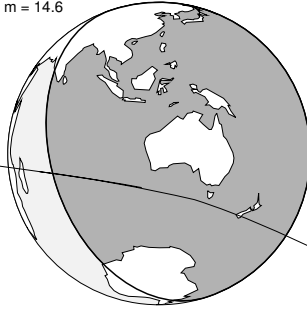
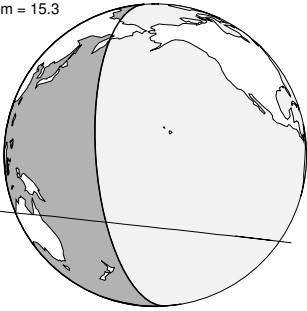
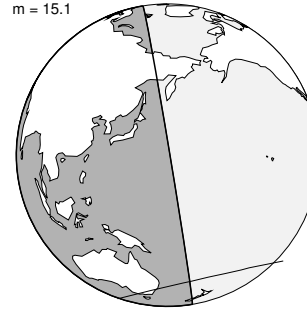
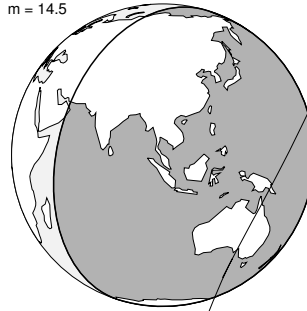
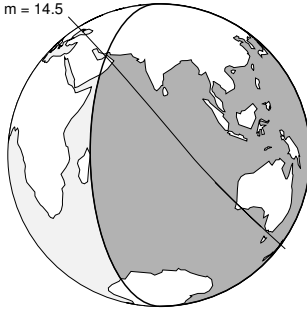
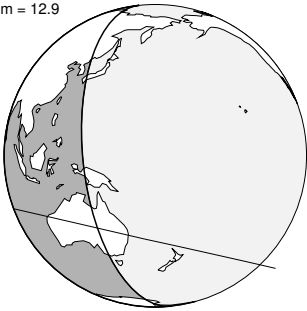
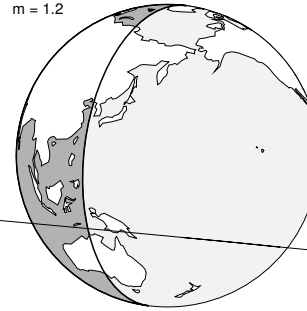
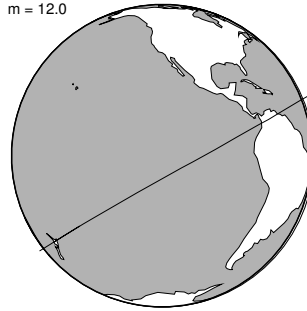
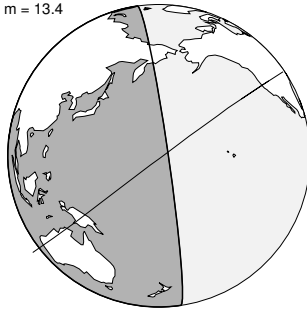
Occultations by major and minor planets – 2026

Region 8

<p>2026 aug 13 15h24.7m A26_08119 1263 Varsavia TYC 0485-01034-1 Diam = 50.7 m = 9.8 m = 15.1</p> <p>Dur = 3.1s Dmag = 5.4 Sun: 149° Moon: 142°</p>	<p>2026 aug 14 7h58.6m 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>2026 aug 14 9h43.3m B26_08011 533559 2014JG80 UCAC4 372-085060 Diam = 110.7 m = 14.8 m = 22.3</p> <p>Dur = 9.3s Dmag = 7.5 Sun: 119° Moon: 98°</p>	<p>2026 aug 14 15h46.4m A26_08118 1263 Varsavia UCAC4 464-110628 Diam = 50.7 m = 12.3 m = 15.1</p> <p>Dur = 3.1s Dmag = 3.0 Sun: 149° Moon: 130°</p>
<p>2026 aug 15 13h57.6m A26_08142 95625 2002GX32 UCAC4 269-145094 Diam = 146.6 m = 12.1 m = 23.2</p> <p>Dur = 10.6s Dmag = 11.1 Sun: 128° Moon: 92°</p>	<p>2026 aug 16 6h30.6m A26_08003 8 Flora UCAC4 329-168517 Diam = 141.0 m = 12.5 m = 9.6</p> <p>Dur = 36.9s Dmag = 0.1 Sun: 136° Moon: 91°</p>	<p>2026 aug 16 12h42.9m A26_08050 286 Ilea UCAC5 394-119443 Diam = 96.5 m = 12.4 m = 13.2</p> <p>Dur = 6.8s Dmag = 1.2 Sun: 177° Moon: 132°</p>	<p>2026 aug 18 11h 1.8m A26_08062 362 Havnia UCAC5 335-070376 Diam = 66.1 m = 12.4 m = 14.3</p> <p>Dur = 3.4s Dmag = 2.0 Sun: 84° Moon: 13°</p>
<p>2026 aug 18 12h33.0m A26_08120 1263 Varsavia TYC 0484-02135-1 Diam = 50.7 m = 10.4 m = 15.2</p> <p>Dur = 3.1s Dmag = 4.8 Sun: 146° Moon: 85°</p>	<p>2026 aug 19 18h58.6m A26_08136 2120 Tyumenia TYC 1184-00654-1 Diam = 43.0 m = 11.2 m = 15.0</p> <p>Dur = 9.1s Dmag = 3.9 Sun: 132° Moon: 137°</p>	<p>2026 aug 21 15h32.2m A26_08129 1614 Goldschmidt TYC 5770-00975-1 Diam = 49.5 m = 11.2 m = 15.4</p> <p>Dur = 3.6s Dmag = 4.1 Sun: 165° Moon: 62°</p>	<p>2026 aug 22 16h 8.5m A26_08068 397 Vienna UCAC4 472-116139 Diam = 46.0 m = 10.8 m = 12.2</p> <p>Dur = 6.9s Dmag = 1.6 Sun: 148° Moon: 49°</p>
<p>2026 aug 23 20h 1.7m A26_08143 2015RW245 UCAC4 583-006439 Diam = 72.4 m = 10.9 m = 23.4</p> <p>Dur = 12.3s Dmag = 12.5 Sun: 102° Moon: 127°</p>	<p>2026 aug 24 8h21.7m A26_08104 949 Hel UCAC4 318-229691 Diam = 71.0 m = 11.8 m = 14.3</p> <p>Dur = 11.4s Dmag = 2.6 Sun: 138° Moon: 3°</p>	<p>2026 aug 24 8h54.1m A26_08029 160 Una UCAC4 310-130152 Diam = 85.0 m = 12.2 m = 14.1</p> <p>Dur = 19.5s Dmag = 2.0 Sun: 114° Moon: 22°</p>	<p>2026 aug 26 21h51.6m A26_08070 426 Hippo TYC 2912-00584-1 Diam = 134.0 m = 12.0 m = 14.2</p> <p>Dur = 4.7s Dmag = 2.4 Sun: 65° Moon: 129°</p>

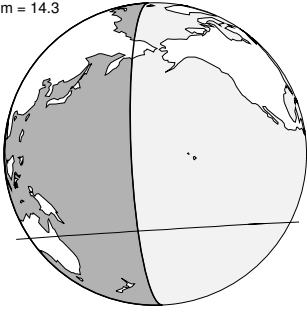
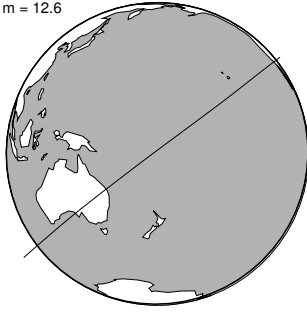
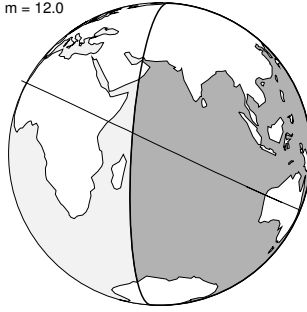
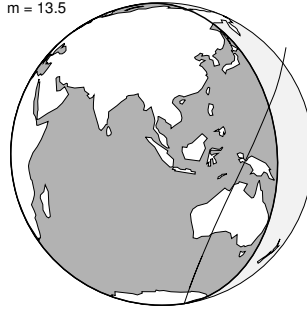
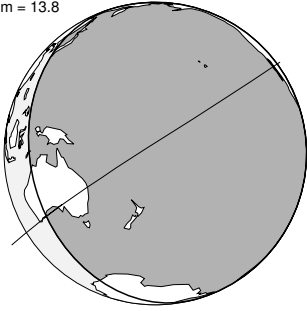
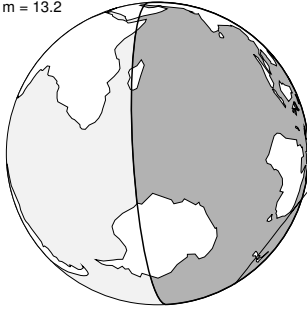
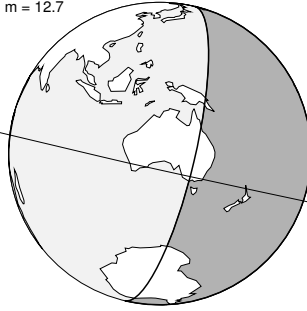
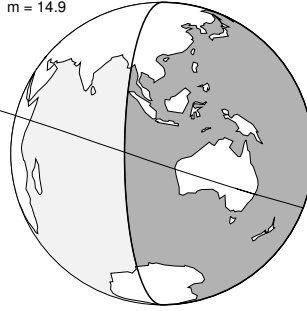
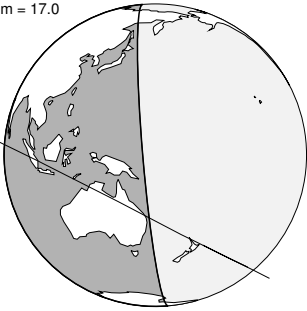
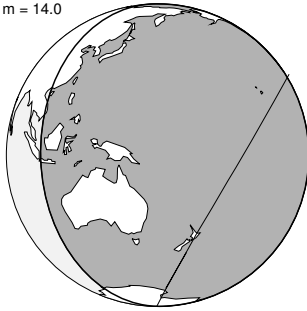
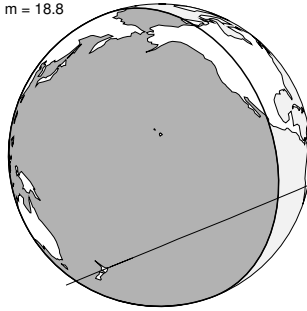
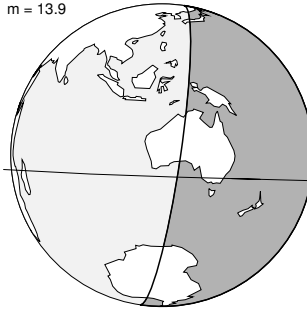
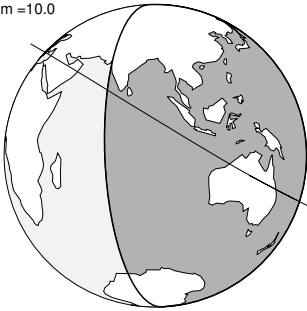
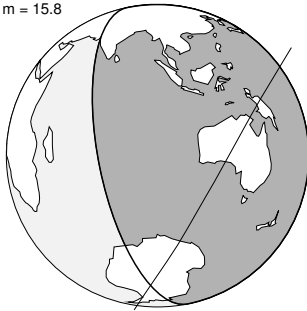
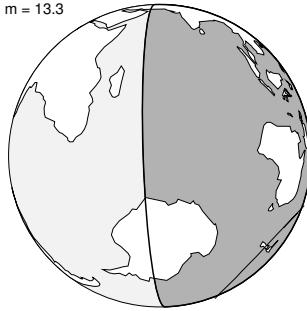
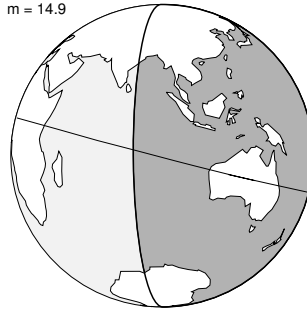
Occultations by major and minor planets – 2026

Region 8

<p>2026 aug 27 10h59.2m A26_08051 287 Nephthys TYC 6332-00629-1 Diam = 70.1 m = 10.5 m = 11.5</p>  <p>Dur = 9.8s Dmag = 1.4 Sun: 149° Moon: 22°</p>	<p>2026 aug 27 11h 8.3m A26_08044 229 Adelinda TYC 6197-00992-1 Diam = 96.0 m = 12.2 m = 15.2</p>  <p>Dur = 5.1s Dmag = 3.1 Sun: 83° Moon: 88°</p>	<p>2026 aug 27 11h54.0m A26_08042 210 Isabella UCAC4 309-101941 Diam = 90.0 m = 12.1 m = 14.6</p>  <p>Dur = 10.1s Dmag = 2.6 Sun: 103° Moon: 69°</p>	<p>2026 aug 28 6h40.3m A26_08046 231 Vindobona UCAC4 306-128477 Diam = 85.1 m = 11.9 m = 13.8</p>  <p>Dur = 7.7s Dmag = 2.1 Sun: 107° Moon: 74°</p>
<p>2026 aug 30 10h47.5m A26_08128 1578 Kirkwood UCAC4 341-193334 Diam = 57.0 m = 12.2 m = 16.9</p>  <p>Dur = 6.1s Dmag = 4.7 Sun: 138° Moon: 69°</p>	<p>2026 aug 30 10h48.7m A26_08127 1578 Kirkwood TYC 6324-00391-1 Diam = 57.0 m = 12.4 m = 16.9</p>  <p>Dur = 6.1s Dmag = 4.5 Sun: 138° Moon: 69°</p>	<p>2026 sep 1 10h37.9m A26_09039 123 Brunhild TYC 6798-00034-1 Diam = 49.8 m = 9.2 m = 14.5</p>  <p>Dur = 3.1s Dmag = 5.4 Sun: 89° Moon: 143°</p>	<p>2026 sep 1 13h12.7m A26_09070 267 Tirza TYC 6903-02168-1 Diam = 53.6 m = 11.1 m = 14.6</p>  <p>Dur = 24.0s Dmag = 3.5 Sun: 135° Moon: 98°</p>
<p>2026 sep 1 18h15.1m A26_09136 791 Ani UCAC4 505-021704 Diam = 107.0 m = 11.9 m = 15.3</p>  <p>Dur = 4.1s Dmag = 3.4 Sun: 66° Moon: 59°</p>	<p>2026 sep 2 19h 9.6m A26_09158 1189 Terentia UCAC4 600-013014 Diam = 58.3 m = 12.5 m = 15.1</p>  <p>Dur = 3.6s Dmag = 2.8 Sun: 90° Moon: 19°</p>	<p>2026 sep 4 14h18.1m A26_09170 1712 Angola UCAC4 483-118690 Diam = 66.2 m = 11.7 m = 14.5</p>  <p>Dur = 9.0s Dmag = 2.9 Sun: 133° Moon: 124°</p>	<p>2026 sep 4 14h30.4m A26_09065 260 Huberta UCAC4 365-144057 Diam = 101.0 m = 12.5 m = 14.5</p>  <p>Dur = 22.0s Dmag = 2.1 Sun: 117° Moon: 154°</p>
<p>2026 sep 4 20h52.3m A26_09052 185 Eunike TYC 0152-02271-1 Diam = 165.0 m = 10.6 m = 12.9</p>  <p>Dur = 5.2s Dmag = 2.5 Sun: 61° Moon: 34°</p>	<p>2026 sep 4 21h22.5m P26_09001 Mars TYC 1896-02073-1 Diam = 6759.2 m = 9.4 m = 1.2</p>  <p>Dur = 195.5s Dmag = 0.0 Sun: 56° Moon: 26°</p>	<p>2026 sep 5 8h31.6m A26_09037 113 Amalthea UCAC5 405-129289 Diam = 47.6 m = 12.5 m = 12.0</p>  <p>Dur = 4.2s Dmag = 0.5 Sun: 169° Moon: 96°</p>	<p>2026 sep 6 18h 1.8m A26_09076 344 Desiderata UCAC5 563-010317 Diam = 138.0 m = 12.5 m = 13.4</p>  <p>Dur = 12.0s Dmag = 1.3 Sun: 93° Moon: 36°</p>

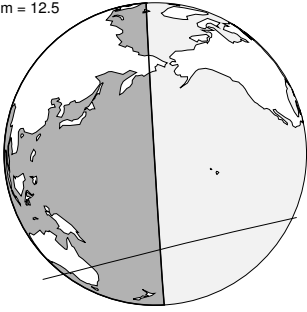
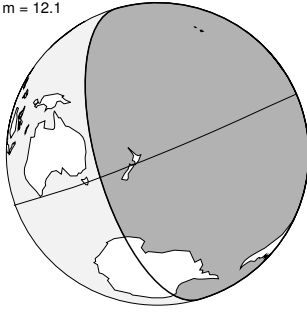
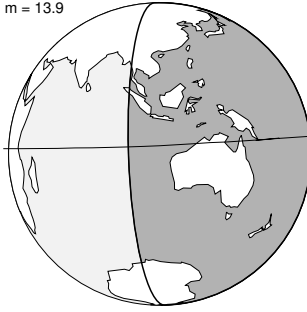
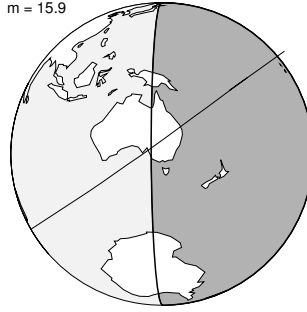
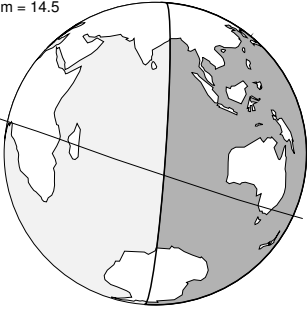
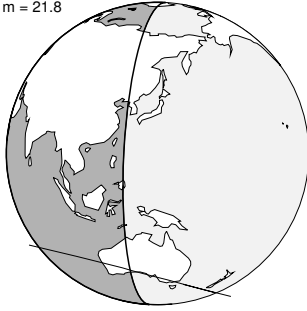
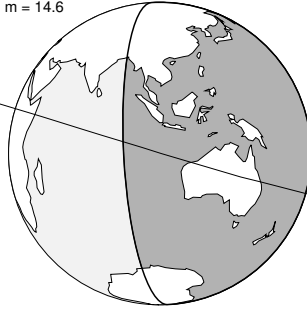
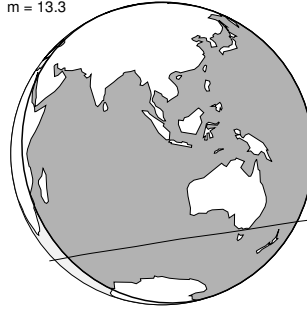
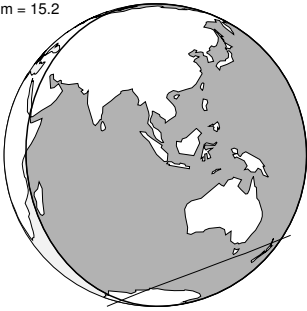
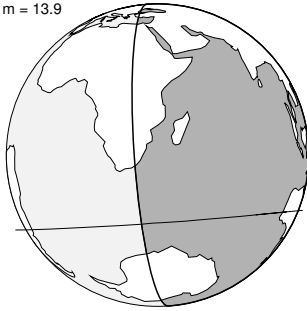
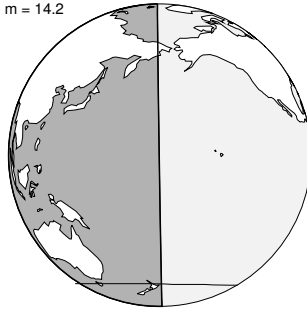
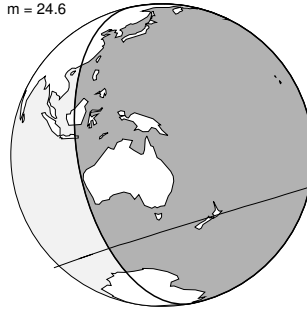
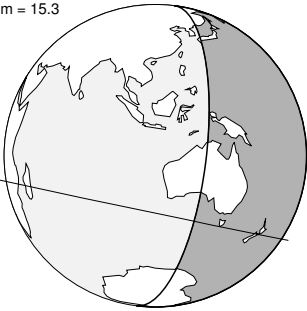
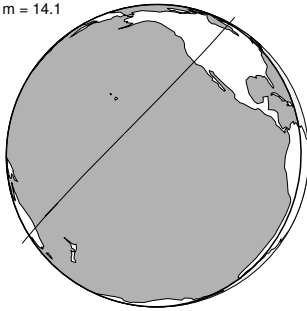
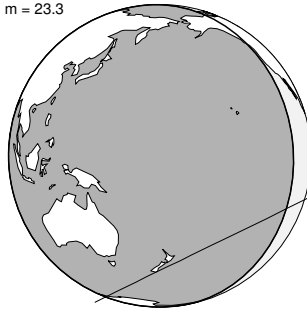
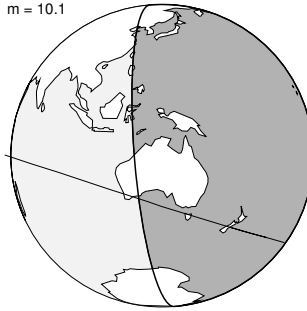
Occultations by major and minor planets – 2026

Region 8

<p>2026 sep 7 17h54.3m A26_09088 449 Hamburga UCAC4 560-017347 Diam = 88.6 m = 12.0 m = 14.3</p>  <p>Dur = 3.8s Dmag = 2.5 Sun: 80° Moon: 37°</p>	<p>2026 sep 8 12h43.5m A26_09106 530 Turandot TYC 5835-00046-1 Diam = 89.3 m = 11.6 m = 12.6</p>  <p>Dur = 9.4s Dmag = 1.3 Sun: 170° Moon: 143°</p>	<p>2026 sep 8 14h23.1m A26_09028 51 Nemausa TYC 5669-00860-1 Diam = 152.3 m = 11.2 m = 12.0</p>  <p>Dur = 11.2s Dmag = 1.2 Sun: 100° Moon: 133°</p>	<p>2026 sep 8 19h52.9m A26_09134 783 Nora UCAC4 445-002266 Diam = 41.3 m = 11.8 m = 13.5</p>  <p>Dur = 6.8s Dmag = 1.9 Sun: 139° Moon: 111°</p>
<p>2026 sep 9 9h29.2m A26_09109 558 Carmen TYC 6349-00017-1 Diam = 61.6 m = 10.8 m = 13.8</p>  <p>Dur = 7.6s Dmag = 3.1 Sun: 145° Moon: 168°</p>	<p>2026 sep 9 14h49.1m A26_09021 31 Euphrosyne UCAC4 195-170793 Diam = 248.0 m = 12.5 m = 13.2</p>  <p>Dur = 19.9s Dmag = 1.2 Sun: 99° Moon: 117°</p>	<p>2026 sep 10 8h 7.6m A26_09033 70 Panopaea UCAC4 307-083289 Diam = 127.0 m = 12.0 m = 12.7</p>  <p>Dur = 5.0s Dmag = 1.2 Sun: 76° Moon: 87°</p>	<p>2026 sep 10 11h38.8m A26_09042 163 Erigone TYC 6259-02737-1 Diam = 76.0 m = 10.4 m = 14.9</p>  <p>Dur = 9.2s Dmag = 4.5 Sun: 104° Moon: 113°</p>
<p>2026 sep 10 19h48.6m A26_09179 2895 Memnon TYC 4766-00260-1 Diam = 57.5 m = 11.8 m = 17.0</p>  <p>Dur = 3.3s Dmag = 5.2 Sun: 85° Moon: 81°</p>	<p>2026 sep 11 10h48.6m A26_09114 582 Olympia TYC 5189-00756-1 Diam = 47.0 m = 8.5 m = 14.0</p>  <p>Dur = 3.3s Dmag = 5.4 Sun: 140° Moon: 137°</p>	<p>2026 sep 11 12h53.4m B26_09001 2060 Chiron UCAC4 508-003004 Diam = 200.0 m = 14.5 m = 18.8</p>  <p>Dur = 11.8s Dmag = 4.3 Sun: 138° Moon: 144°</p>	<p>2026 sep 13 9h12.5m A26_09040 127 Johanna UCAC4 302-094738 Diam = 91.2 m = 11.7 m = 13.9</p>  <p>Dur = 4.5s Dmag = 2.3 Sun: 82° Moon: 55°</p>
<p>2026 sep 13 13h10.8m A26_09012 18 Melpomene UCAC4 362-159903 Diam = 135.0 m = 11.6 m = 10.0</p>  <p>Dur = 14.8s Dmag = 0.2 Sun: 109° Moon: 80°</p>	<p>2026 sep 13 13h11.3m A26_09168 1524 Joensuu TYC 7418-00497-1 Diam = 45.8 m = 12.5 m = 15.8</p>  <p>Dur = 5.2s Dmag = 3.4 Sun: 112° Moon: 83°</p>	<p>2026 sep 13 14h 0.2m A26_09022 31 Euphrosyne PPMX 15648963 Diam = 248.0 m = 12.3 m = 13.3</p>  <p>Dur = 18.2s Dmag = 1.4 Sun: 96° Moon: 68°</p>	<p>2026 sep 14 12h22.9m A26_09043 163 Erigone UCAC5 354-111846 Diam = 76.0 m = 12.5 m = 14.9</p>  <p>Dur = 7.7s Dmag = 2.6 Sun: 100° Moon: 60°</p>

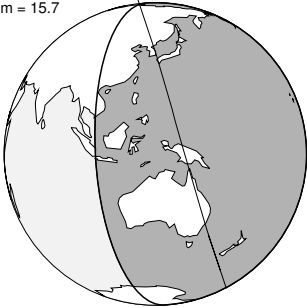
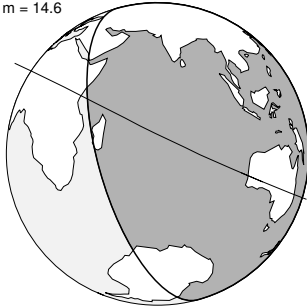
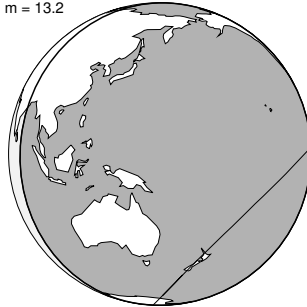
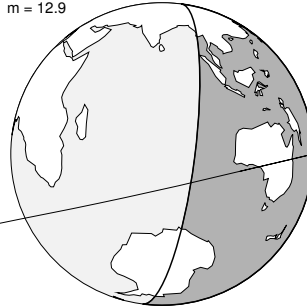
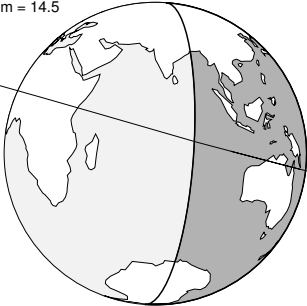
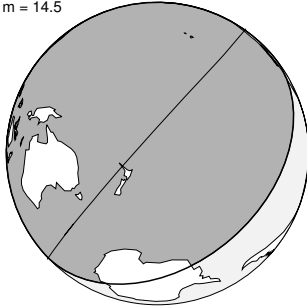
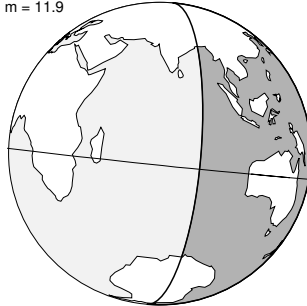
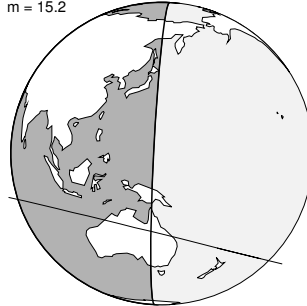
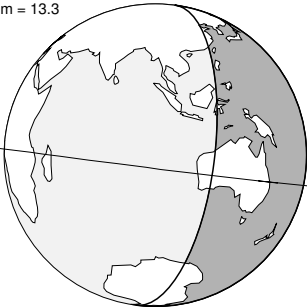
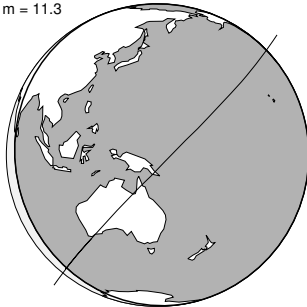
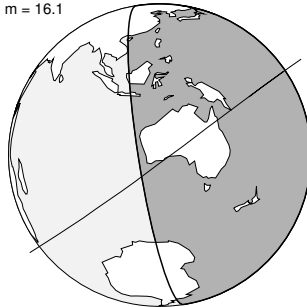
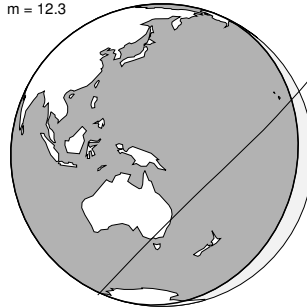
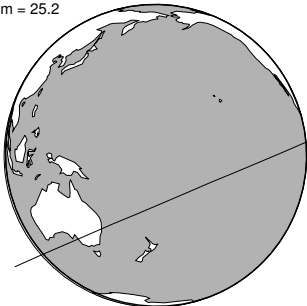
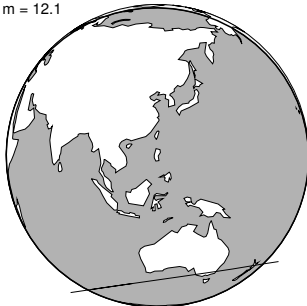
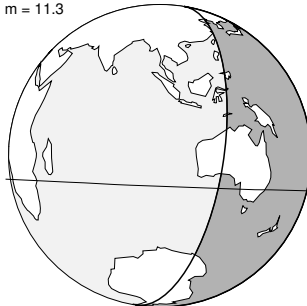
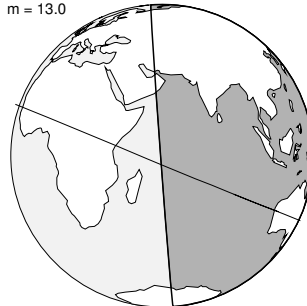
Occultations by major and minor planets – 2026

Region 8

<p>2026 sep 14 17h55.3m A26_09032 63 Ausonia PPMX 4971993 Diam = 108.0 m = 12.0 m = 12.5</p>  <p>Dur = 7.0s Dmag = 1.1 Sun: 89° Moon: 134°</p>	<p>2026 sep 15 7h23.1m A26_09091 455 Bruchsalia TYC 7931-00212-1 Diam = 87.5 m = 12.0 m = 12.1</p>  <p>Dur = 12.1s Dmag = 0.8 Sun: 114° Moon: 64°</p>	<p>2026 sep 16 11h25.5m A26_09059 211 Isolda UCAC4 344-137050 Diam = 148.0 m = 12.3 m = 13.9</p>  <p>Dur = 17.8s Dmag = 1.8 Sun: 101° Moon: 39°</p>	<p>2026 sep 17 8h29.8m A26_09165 1282 Utopia UCAC4 273-128638 Diam = 55.7 m = 12.4 m = 15.9</p>  <p>Dur = 3.6s Dmag = 3.6 Sun: 94° Moon: 22°</p>
<p>2026 sep 18 12h 7.7m A26_09142 814 Tauris UCAC4 311-116928 Diam = 116.0 m = 11.7 m = 14.5</p>  <p>Dur = 7.5s Dmag = 2.9 Sun: 86° Moon: 0°</p>	<p>2026 sep 18 21h30.4m B26_09019 2014UO224 UCAC4 552-029178 Diam = 287.1 m = 14.5 m = 21.8</p>  <p>Dur = 25.2s Dmag = 7.3 Sun: 77° Moon: 165°</p>	<p>2026 sep 19 11h51.9m A26_09067 260 Huberta UCAC4 362-160257 Diam = 101.0 m = 12.3 m = 14.6</p>  <p>Dur = 10.1s Dmag = 2.5 Sun: 103° Moon: 12°</p>	<p>2026 sep 19 15h33.3m A26_09073 303 Josephina TYC 5806-00646-1 Diam = 103.0 m = 10.9 m = 13.3</p>  <p>Dur = 10.0s Dmag = 2.5 Sun: 155° Moon: 57°</p>
<p>2026 sep 20 15h 3.9m A26_09121 648 Pippa TYC 5214-01277-1 Diam = 70.5 m = 10.9 m = 15.2</p>  <p>Dur = 6.1s Dmag = 4.3 Sun: 148° Moon: 43°</p>	<p>2026 sep 20 16h 1.7m A26_09101 488 Kreusa UCAC4 302-234051 Diam = 158.0 m = 11.9 m = 13.9</p>  <p>Dur = 14.9s Dmag = 2.2 Sun: 98° Moon: 11°</p>	<p>2026 sep 20 17h57.8m A26_09071 268 Adorea PPMX 6000496 Diam = 142.0 m = 11.8 m = 14.2</p>  <p>Dur = 9.2s Dmag = 2.5 Sun: 89° Moon: 159°</p>	<p>2026 sep 21 10h21.3m A26_09188 2020MA53 TYC 6319-01908-1 Diam = 47.4 m = 10.2 m = 24.6</p>  <p>Dur = 4.8s Dmag = 14.4 Sun: 123° Moon: 7°</p>
<p>2026 sep 22 9h 7.8m A26_09078 358 Apollonia UCAC4 358-079608 Diam = 91.8 m = 11.2 m = 15.3</p>  <p>Dur = 3.7s Dmag = 4.1 Sun: 70° Moon: 59°</p>	<p>2026 sep 22 10h20.4m 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>2026 sep 23 14h17.6m B26_09009 612581 2003QX111 UCAC4 468-002537 Diam = 166.7 m = 14.7 m = 23.3</p>  <p>Dur = 7.4s Dmag = 8.6 Sun: 152° Moon: 65°</p>	<p>2026 sep 25 9h44.2m A26_09013 18 Melpomene UCAC5 357-157481 Diam = 135.0 m = 12.4 m = 10.1</p>  <p>Dur = 10.4s Dmag = 0.1 Sun: 100° Moon: 63°</p>

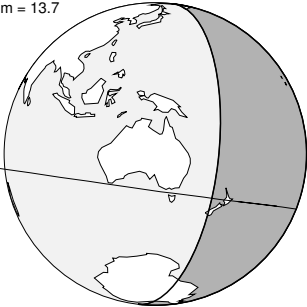
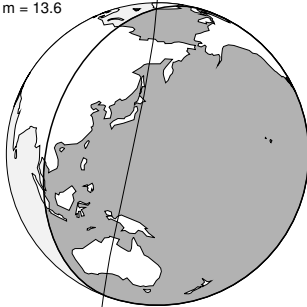
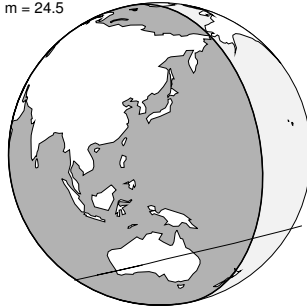
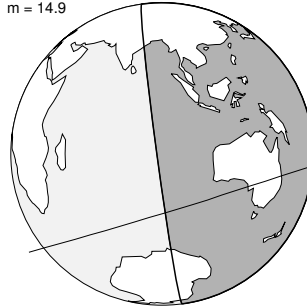
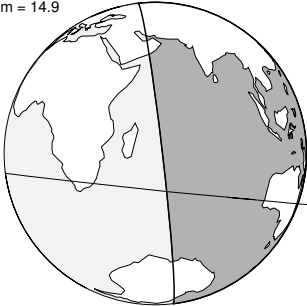
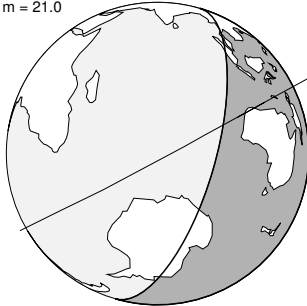
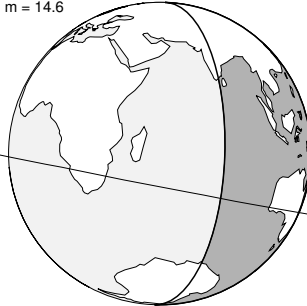
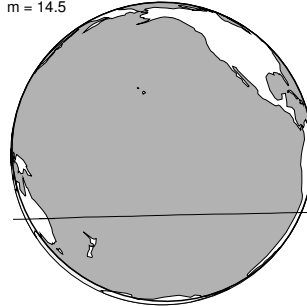
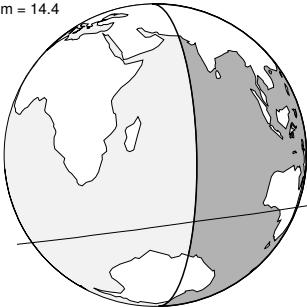
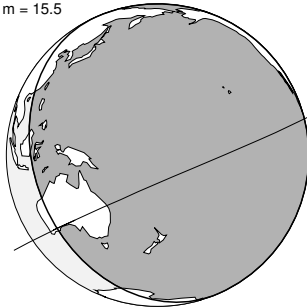
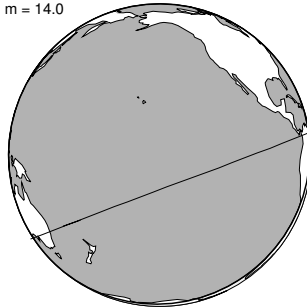
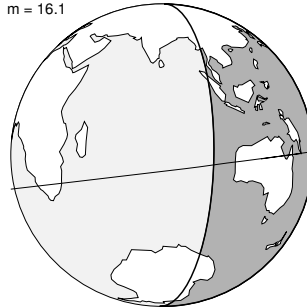
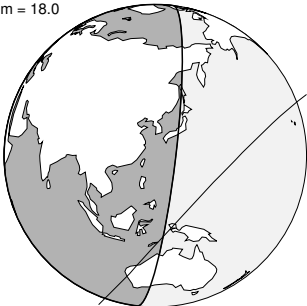
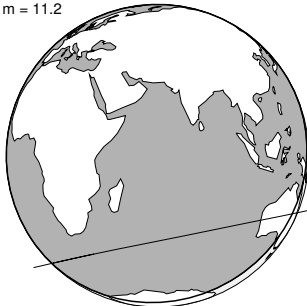
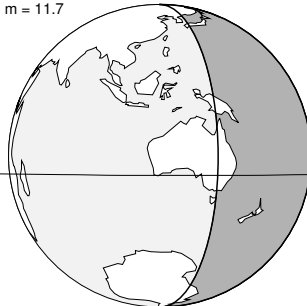
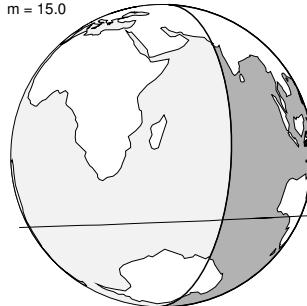
Occultations by major and minor planets – 2026

Region 8

<p>2026 sep 25 10h49.1m A26_09164 1263 Varsavia UCAC5 423–116519 Diam = 50.7 m = 12.4 m = 15.7</p>  <p>Dur = 3.8s Dmag = 3.4 Sun: 113° Moon: 51°</p>	<p>2026 sep 25 14h58.5m A26_09173 1819 Laputa UCAC4 302–266719 Diam = 44.6 m = 12.3 m = 14.6</p>  <p>Dur = 5.5s Dmag = 2.5 Sun: 113° Moon: 54°</p>	<p>2026 sep 26 12h 8.2m A26_09131 713 Luscinia TYC 0571–01683–1 Diam = 109.0 m = 10.0 m = 13.2</p>  <p>Dur = 10.9s Dmag = 3.3 Sun: 157° Moon: 19°</p>	<p>2026 sep 27 11h30.0m A26_09140 804 Hispania UCAC4 267–107908 Diam = 140.6 m = 12.5 m = 12.9</p>  <p>Dur = 5.5s Dmag = 1.0 Sun: 77° Moon: 113°</p>
<p>2026 sep 27 11h58.0m A26_09085 412 Elisabetha UCAC4 343–094971 Diam = 93.0 m = 12.1 m = 14.5</p>  <p>Dur = 3.7s Dmag = 2.5 Sun: 75° Moon: 115°</p>	<p>2026 sep 27 12h52.0m A26_09175 1963 Bezovec TYC 7006–00560–1 Diam = 46.5 m = 10.6 m = 14.5</p>  <p>Dur = 4.4s Dmag = 3.9 Sun: 138° Moon: 45°</p>	<p>2026 sep 28 11h54.0m A26_09015 21 Lutetia UCAC5 329–090619 Diam = 99.5 m = 12.3 m = 11.9</p>  <p>Dur = 3.7s Dmag = 0.6 Sun: 74° Moon: 129°</p>	<p>2026 sep 28 20h17.4m A26_09138 791 Ani PPMX 7028468 Diam = 107.0 m = 12.2 m = 15.2</p>  <p>Dur = 7.0s Dmag = 3.0 Sun: 86° Moon: 68°</p>
<p>2026 sep 29 9h50.8m A26_09017 24 Themis PPMX 12630241 Diam = 160.0 m = 12.5 m = 13.3</p>  <p>Dur = 5.8s Dmag = 1.2 Sun: 66° Moon: 148°</p>	<p>2026 sep 30 12h34.2m A26_09064 236 Honoria TYC 5245–00201–1 Diam = 90.5 m = 11.9 m = 11.3</p>  <p>Dur = 12.2s Dmag = 0.5 Sun: 160° Moon: 69°</p>	<p>2026 oct 1 10h28.8m A26_10148 1524 Joensuu UCAC4 291–211481 Diam = 45.8 m = 12.3 m = 16.1</p>  <p>Dur = 3.1s Dmag = 3.8 Sun: 98° Moon: 144°</p>	<p>2026 oct 1 15h36.8m A26_10066 360 Cariova TYC 4696–00491–1 Diam = 121.0 m = 11.3 m = 12.3</p>  <p>Dur = 13.5s Dmag = 1.3 Sun: 152° Moon: 48°</p>
<p>2026 oct 2 11h28.1m B26_10022 2021RH237 UCAC5 440–000025 Diam = 81.3 m = 15.0 m = 25.2</p>  <p>Dur = 3.3s Dmag = 10.2 Sun: 170° Moon: 85°</p>	<p>2026 oct 2 15h57.0m A26_10071 385 Ilmatar PPMX 5809360 Diam = 94.1 m = 12.3 m = 12.1</p>  <p>Dur = 6.4s Dmag = 0.7 Sun: 167° Moon: 70°</p>	<p>2026 oct 3 9h31.2m A26_10007 29 Amphitrite UCAC4 310–097099 Diam = 219.0 m = 11.7 m = 11.3</p>  <p>Dur = 7.4s Dmag = 0.6 Sun: 65° Moon: 157°</p>	<p>2026 oct 3 14h 0.5m A26_10015 57 Mnemosyne PPMX 9659532 Diam = 116.0 m = 11.8 m = 13.0</p>  <p>Dur = 6.9s Dmag = 1.5 Sun: 90° Moon: 160°</p>

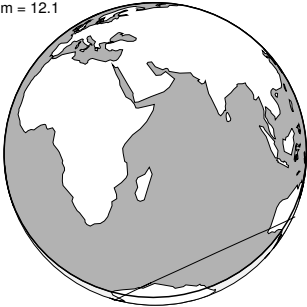
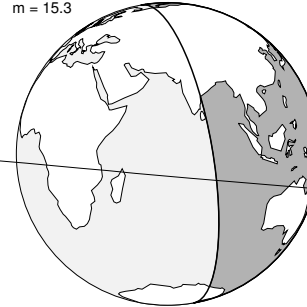
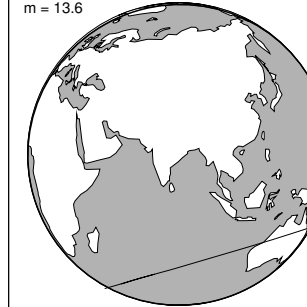
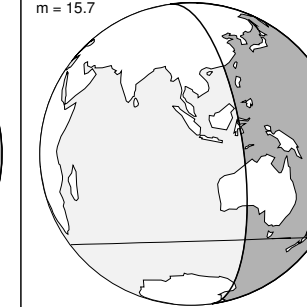
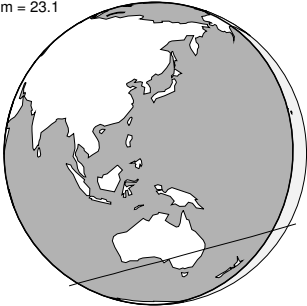
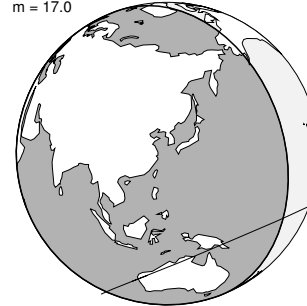
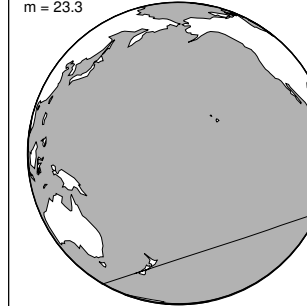
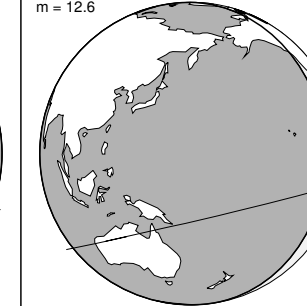
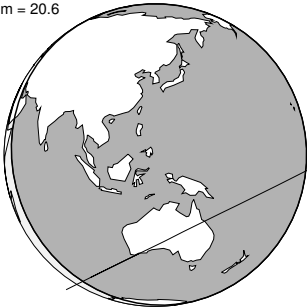

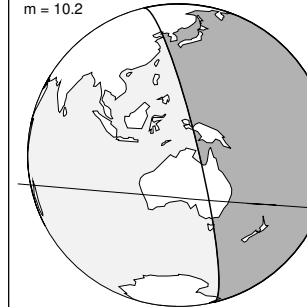
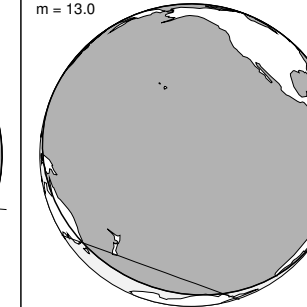
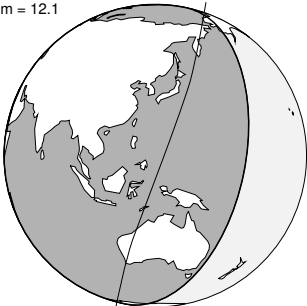
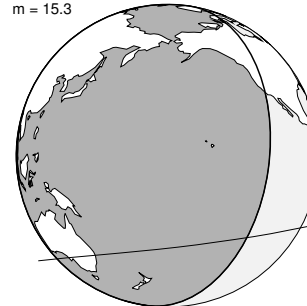
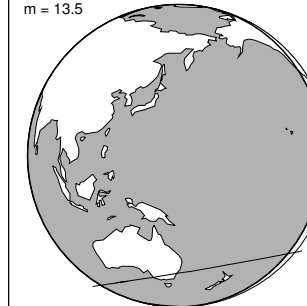
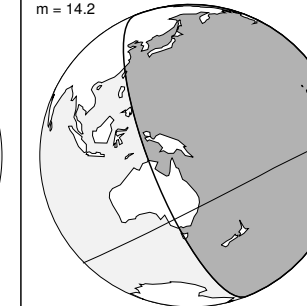
Occultations by major and minor planets – 2026

Region 8

<p>2026 oct 5 6h55.2m A26_10027 121 Hermione UCAC4 325-096303 Diam = 217.0 m = 12.3 m = 13.7</p>  <p>Dur = 7.9s Dmag = 1.7 Sun: 65° Moon: 133°</p>	<p>2026 oct 6 10h56.0m A26_10142 1264 Letaba TYC 2203-00770-1 Diam = 77.5 m = 8.7 m = 13.6</p>  <p>Dur = 6.1s Dmag = 4.9 Sun: 136° Moon: 141°</p>	<p>2026 oct 6 17h54.2m B26_10020 2015VP172 UCAC4 548-008089 Diam = 138.0 m = 13.9 m = 24.5</p>  <p>Dur = 8.5s Dmag = 10.6 Sun: 131° Moon: 83°</p>	<p>2026 oct 8 12h 1.5m A26_10099 604 Tekmesssa UCAC4 317-220428 Diam = 65.3 m = 11.9 m = 14.9</p>  <p>Dur = 4.5s Dmag = 3.1 Sun: 91° Moon: 118°</p>
<p>2026 oct 11 13h59.3m A26_10119 850 Altona UCAC4 329-181024 Diam = 84.5 m = 11.7 m = 14.9</p>  <p>Dur = 4.3s Dmag = 3.3 Sun: 87° Moon: 76°</p>	<p>2026 oct 12 11h 5.1m B26_10015 2011HP83 UCAC4 198-156592 Diam = 436.5 m = 13.3 m = 21.0</p>  <p>Dur = 20.1s Dmag = 7.7 Sun: 67° Moon: 47°</p>	<p>2026 oct 13 12h27.2m A26_10075 412 Elisabetha TYC 6827-00438-1 Diam = 93.0 m = 11.4 m = 14.6</p>  <p>Dur = 3.1s Dmag = 3.2 Sun: 64° Moon: 32°</p>	<p>2026 oct 14 9h10.0m A26_10034 155 Scylla TYC 4676-01066-1 Diam = 49.5 m = 11.2 m = 14.5</p>  <p>Dur = 4.6s Dmag = 3.3 Sun: 165° Moon: 124°</p>
<p>2026 oct 14 13h 7.3m A26_10051 231 Vindobona TYC 6852-04373-1 Diam = 85.1 m = 11.0 m = 14.4</p>  <p>Dur = 3.1s Dmag = 3.4 Sun: 74° Moon: 29°</p>	<p>2026 oct 15 9h59.9m A26_10082 461 Saskia TYC 5249-00442-1 Diam = 45.7 m = 11.5 m = 15.5</p>  <p>Dur = 5.4s Dmag = 4.0 Sun: 144° Moon: 90°</p>	<p>2026 oct 16 10h11.7m A26_10121 861 Aida UCAC4 445-002370 Diam = 70.1 m = 12.2 m = 14.0</p>  <p>Dur = 5.5s Dmag = 1.9 Sun: 167° Moon: 116°</p>	<p>2026 oct 16 11h 9.5m A26_10147 1512 Oulu PPMX 12692685 Diam = 90.0 m = 12.3 m = 16.1</p>  <p>Dur = 3.3s Dmag = 3.7 Sun: 69° Moon: 4°</p>
<p>2026 oct 17 21h 4.4m A26_10162 17492 Hippasos UCAC4 583-037455 Diam = 40.6 m = 11.9 m = 18.0</p>  <p>Dur = 4.1s Dmag = 6.1 Sun: 97° Moon: 179°</p>	<p>2026 oct 19 20h 6.8m A26_10089 505 Cava UCAC5 432-002615 Diam = 79.1 m = 12.5 m = 11.2</p>  <p>Dur = 10.2s Dmag = 0.3 Sun: 163° Moon: 81°</p>	<p>2026 oct 20 8h28.9m A26_10002 14 Irene UCAC4 314-179028 Diam = 152.4 m = 12.2 m = 11.7</p>  <p>Dur = 5.2s Dmag = 0.6 Sun: 67° Moon: 41°</p>	<p>2026 oct 20 12h48.9m A26_10046 210 Isabella TYC 6849-00533-1 Diam = 90.0 m = 11.6 m = 15.0</p>  <p>Dur = 3.0s Dmag = 3.5 Sun: 62° Moon: 48°</p>

Occultations by major and minor planets – 2026

Region 8

<p>2026 oct 22 20h29.0m A26_10067 360 Carlota UCAC4 413-002482 Diam = 121.0 m = 12.1</p>  <p>Dur = 12.1s Dmag = 0.7 Sun: 161° Moon: 43°</p>	<p>2026 oct 23 12h10.6m A26_10103 663 Gerlinde PPMX 9665539 Diam = 104.0 m = 15.3</p>  <p>Dur = 4.0s Dmag = 3.1 Sun: 72° Moon: 74°</p>	<p>2026 oct 23 17h55.7m A26_10058 297 Caecilia UCAC4 553-003262 Diam = 45.8 m = 12.5</p>  <p>Dur = 3.8s Dmag = 1.5 Sun: 170° Moon: 32°</p>	<p>2026 oct 24 9h41.4m A26_10138 1177 Gonnessia UCAC4 385-114846 Diam = 95.5 m = 11.5</p>  <p>Dur = 3.7s Dmag = 4.2 Sun: 69° Moon: 87°</p>
<p>2026 oct 27 16h37.7m A26_10164 2013TN187 UCAC4 508-006168 Diam = 119.7 m = 11.9</p>  <p>Dur = 5.5s Dmag = 11.2 Sun: 155° Moon: 14°</p>	<p>2026 oct 27 17h52.2m A26_10158 4791 Iphidamas UCAC5 608-014411 Diam = 43.7 m = 17.0</p>  <p>Dur = 3.7s Dmag = 4.5 Sun: 140° Moon: 18°</p>	<p>2026 oct 28 11h10.6m B26_10017 2013SL102 UCAC4 486-002970 Diam = 156.3 m = 12.9</p>  <p>Dur = 6.6s Dmag = 10.4 Sun: 173° Moon: 34°</p>	<p>2026 oct 28 15h 4.5m A26_10017 62 Erato HIP 18823 Diam = 99.3 m = 9.3</p>  <p>Dur = 13.5s Dmag = 3.4 Sun: 152° Moon: 10°</p>
<p>2026 oct 29 13h59.9m B26_10009 523720 2014LN28 UCAC4 482-001457 Diam = 91.6 m = 12.8</p>  <p>Dur = 4.8s Dmag = 7.7 Sun: 160° Moon: 66°</p>	<p>2026 oct 30 16h22.5m A26_10153 1977 Shura TYC 1775-00690-1 Diam = 60.8 m = 15.5</p>  <p>Dur = 4.8s Dmag = 5.9 Sun: 166° Moon: 54°</p>	<p>2026 nov 2 8h45.5m A26_11002 3 Juno UCAC5 380-150948 Diam = 257.6 m = 10.2</p>  <p>Dur = 12.6s Dmag = 0.1 Sun: 82° Moon: 164°</p>	<p>2026 nov 4 8h39.5m A26_11114 1093 Freda TYC 4688-00183-1 Diam = 120.0 m = 13.0</p>  <p>Dur = 8.1s Dmag = 1.3 Sun: 155° Moon: 136°</p>
<p>2026 nov 5 18h44.4m A26_11011 59 Elpis TYC 0735-03191-1 Diam = 173.0 m = 12.1</p>  <p>Dur = 45.4s Dmag = 1.9 Sun: 126° Moon: 86°</p>	<p>2026 nov 9 14h39.6m A26_11120 1271 Isergina TYC 1315-00263-1 Diam = 49.5 m = 15.3</p>  <p>Dur = 15.2s Dmag = 3.0 Sun: 132° Moon: 135°</p>	<p>2026 nov 10 14h50.4m A26_11116 1171 Rusthawelia UCAC4 535-008361 Diam = 73.6 m = 13.5</p>  <p>Dur = 8.5s Dmag = 1.9 Sun: 162° Moon: 170°</p>	<p>2026 nov 11 9h 6.1m A26_11036 208 Lacrimosa TYC 5807-00654-1 Diam = 44.3 m = 14.2</p>  <p>Dur = 5.2s Dmag = 4.1 Sun: 105° Moon: 82°</p>

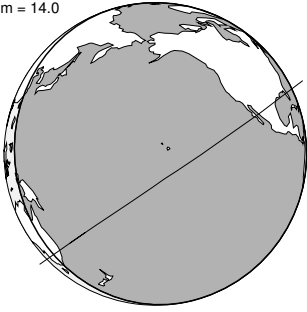
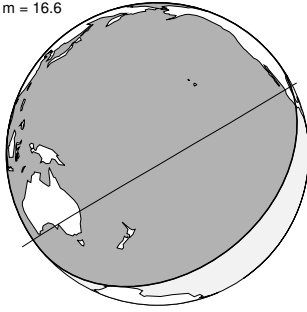
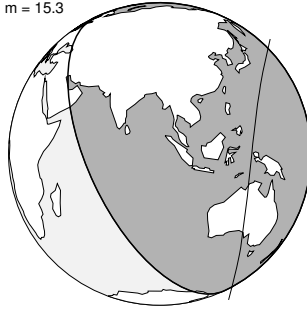
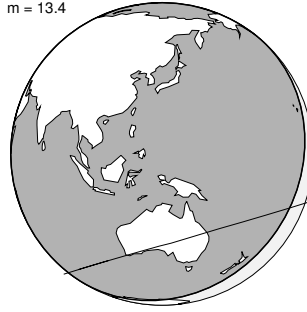
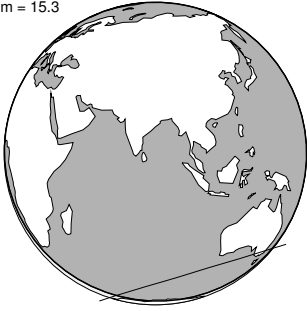
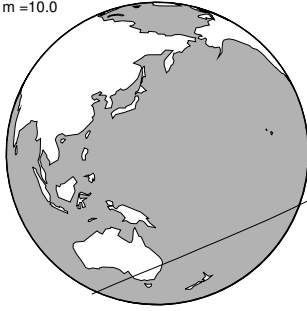
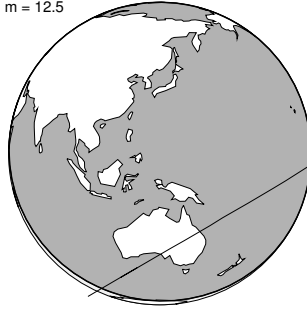
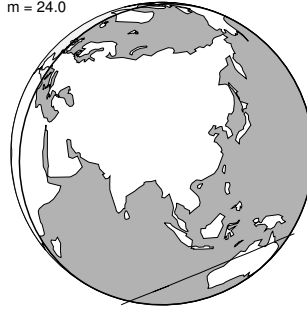
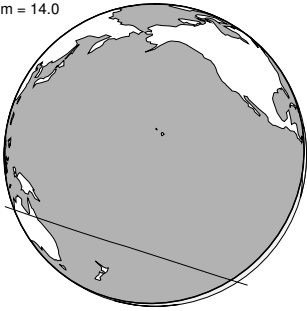
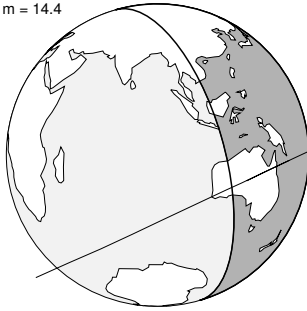
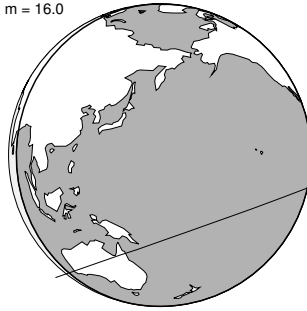
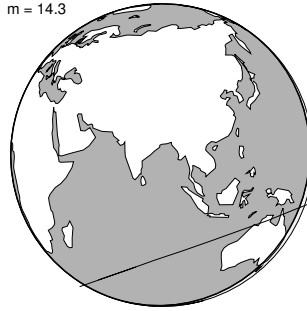
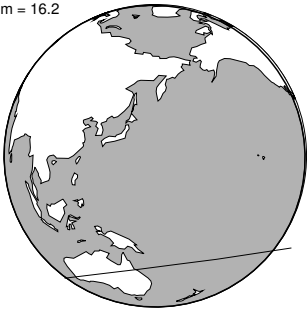
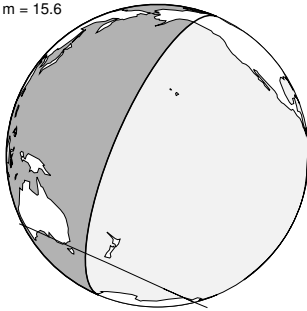
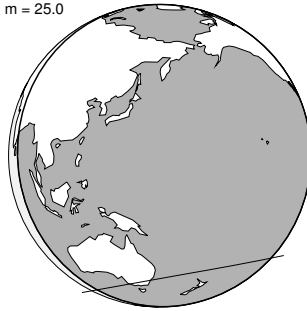
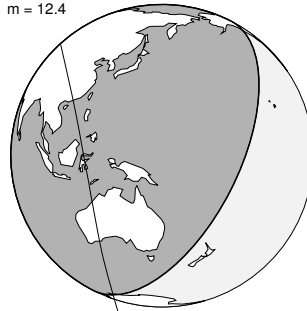
Occultations by major and minor planets – 2026

Region 8

<p>2026 nov 11 13h 5.3m A26_11017 83 Beatrix HIP 17692 Diam = 84.0 m = 7.0 m = 12.1</p> <p>Dur = 7.1s Dmag = 5.2 Sun: 168° Moon: 166°</p>	<p>2026 nov 11 13h19.9m A26_11057 439 Ohio UCAC4 467-006862 Diam = 79.3 m = 11.9 m = 14.3</p> <p>Dur = 6.0s Dmag = 2.5 Sun: 153° Moon: 156°</p>	<p>2026 nov 12 8h43.8m A26_11010 58 Concordia TYC 4672-00650-1 Diam = 97.7 m = 9.1 m = 13.4</p> <p>Dur = 17.4s Dmag = 4.4 Sun: 138° Moon: 104°</p>	<p>2026 nov 12 16h 9.2m A26_11134 2207 Antenor UCAC5 529-019767 Diam = 92.6 m = 12.4 m = 16.1</p> <p>Dur = 8.9s Dmag = 3.7 Sun: 139° Moon: 168°</p>
<p>2026 nov 15 14h11.4m 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>	<p>2026 nov 17 16h 1.5m A26_11008 49 Pales UCAC4 580-013026 Diam = 154.0 m = 12.3 m = 11.2</p> <p>Dur = 19.0s Dmag = 0.4 Sun: 159° Moon: 109°</p>	<p>2026 nov 19 14h17.3m A26_11142 3012 Minsk TYC 2832-01560-1 Diam = 64.1 m = 11.4 m = 15.6</p> <p>Dur = 5.1s Dmag = 4.3 Sun: 156° Moon: 60°</p>	<p>2026 nov 20 12h38.0m A26_11042 257 Silesia UCAC4 512-002809 Diam = 73.5 m = 11.7 m = 13.7</p> <p>Dur = 8.7s Dmag = 2.1 Sun: 152° Moon: 27°</p>
<p>2026 nov 20 19h12.2m A26_11074 573 Recha TYC 2383-00658-1 Diam = 50.5 m = 10.7 m = 13.6</p> <p>Dur = 4.4s Dmag = 3.0 Sun: 161° Moon: 63°</p>	<p>2026 nov 21 8h36.9m A26_11023 128 Nemesis UCAC4 324-208730 Diam = 194.0 m = 11.8 m = 12.8</p> <p>Dur = 5.9s Dmag = 1.4 Sun: 59° Moon: 77°</p>	<p>2026 nov 22 17h27.9m A26_11086 640 Brambilla UCAC4 540-004963 Diam = 84.8 m = 12.0 m = 13.9</p> <p>Dur = 6.0s Dmag = 2.1 Sun: 163° Moon: 10°</p>	<p>2026 nov 25 14h49.3m A26_11150 5119 Imbrius PPMX 3068959 Diam = 50.1 m = 11.7 m = 16.9</p> <p>Dur = 3.4s Dmag = 5.2 Sun: 148° Moon: 17°</p>
<p>2026 nov 25 16h42.3m A26_11084 631 Philippina UCAC4 504-007562 Diam = 75.9 m = 12.1 m = 12.5</p> <p>Dur = 5.4s Dmag = 1.0 Sun: 168° Moon: 19°</p>	<p>2026 nov 26 14h15.8m A26_11103 868 Lova TYC 1319-01176-1 Diam = 54.7 m = 9.4 m = 13.7</p> <p>Dur = 8.0s Dmag = 4.3 Sun: 149° Moon: 9°</p>	<p>2026 nov 26 15h31.1m A26_11032 172 Baucis UCAC4 627-039636 Diam = 64.5 m = 12.1 m = 12.8</p> <p>Dur = 11.6s Dmag = 1.2 Sun: 135° Moon: 17°</p>	<p>2026 nov 26 20h 8.2m A26_11159 2014UN250 UCAC4 404-005344 Diam = 120.8 m = 9.0 m = 23.8</p> <p>Dur = 4.8s Dmag = 14.8 Sun: 149° Moon: 49°</p>

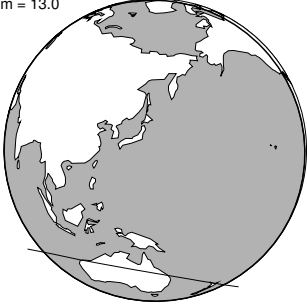
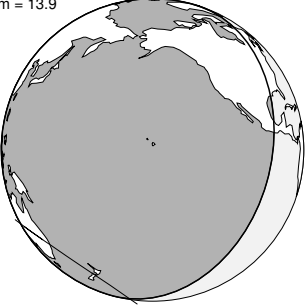
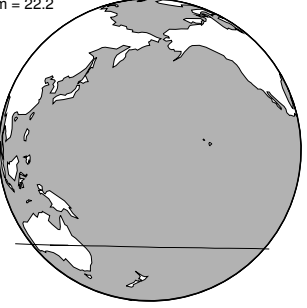
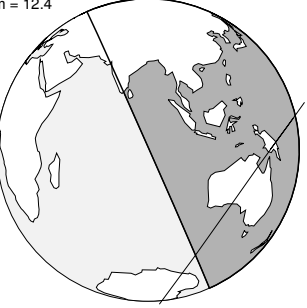
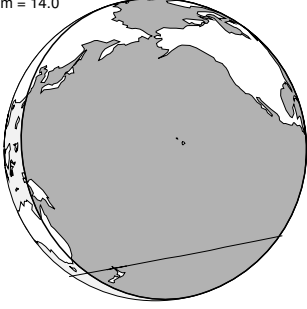
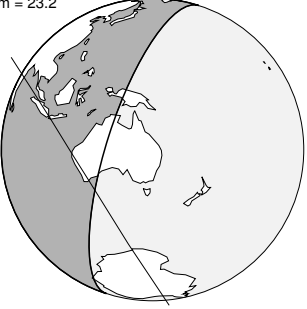
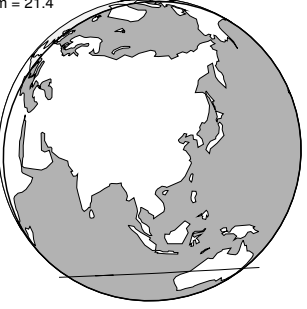
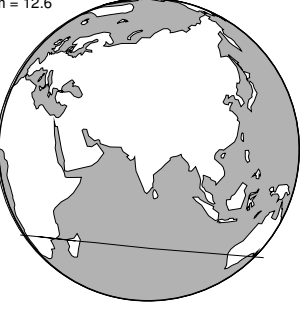
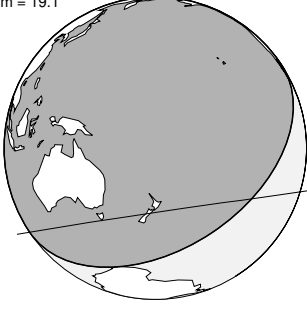
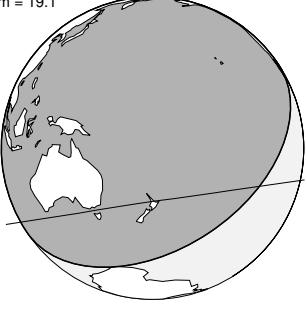
Occultations by major and minor planets – 2026

Region 8

<p>2026 nov 27 8h58.6m 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>2026 nov 28 12h48.8m 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>2026 nov 28 13h41.1m A26_11028 155 Scylla UCAC4 442-000486 Diam = 49.5 m = 12.2 m = 15.3</p>  <p>Dur = 8.0s Dmag = 3.1 Sun: 118° Moon: 117°</p>	<p>2026 nov 28 16h19.0m A26_11085 635 Vundtia TYC 0714-00844-1 Diam = 100.0 m = 10.1 m = 13.4</p>  <p>Dur = 8.9s Dmag = 3.4 Sun: 155° Moon: 41°</p>
<p>2026 dec 1 17h52.6m A26_12133 1165 Imprinetta TYC 0667-00330-1 Diam = 54.6 m = 10.8 m = 15.3</p>  <p>Dur = 3.6s Dmag = 4.5 Sun: 166° Moon: 101°</p>	<p>2026 dec 3 14h 1.6m A26_12042 230 Athamantis TYC 1284-00027-1 Diam = 125.0 m = 9.9 m = 10.0</p>  <p>Dur = 11.4s Dmag = 0.8 Sun: 174° Moon: 114°</p>	<p>2026 dec 4 14h36.1m A26_12093 631 Philippina UCAC4 497-006760 Diam = 75.9 m = 12.4 m = 12.5</p>  <p>Dur = 5.6s Dmag = 0.8 Sun: 166° Moon: 134°</p>	<p>2026 dec 4 16h 8.7m A26_12172 2012UR177 TYC 2345-02101-1 Diam = 109.6 m = 8.9 m = 24.0</p>  <p>Dur = 4.6s Dmag = 15.0 Sun: 158° Moon: 146°</p>
<p>2026 dec 7 11h 9.0m A26_12088 581 Tauntonia TYC 0722-01172-1 Diam = 67.1 m = 11.5 m = 14.0</p>  <p>Dur = 4.5s Dmag = 2.6 Sun: 164° Moon: 148°</p>	<p>2026 dec 8 10h28.5m A26_12107 769 Tatjana UCAC5 349-177579 Diam = 102.0 m = 12.5 m = 14.4</p>  <p>Dur = 3.1s Dmag = 2.1 Sun: 63° Moon: 70°</p>	<p>2026 dec 10 11h56.9m A26_12136 1173 Anchises TYC 1804-02425-1 Diam = 135.0 m = 11.2 m = 16.0</p>  <p>Dur = 8.4s Dmag = 4.9 Sun: 161° Moon: 146°</p>	<p>2026 dec 11 18h54.9m A26_12146 1520 Imatra TYC 1317-01180-1 Diam = 56.5 m = 10.5 m = 14.3</p>  <p>Dur = 4.1s Dmag = 3.8 Sun: 166° Moon: 161°</p>
<p>2026 dec 14 14h 9.8m A26_12160 3708 Socus UCAC4 600-028338 Diam = 57.5 m = 12.3 m = 16.2</p>  <p>Dur = 3.3s Dmag = 4.0 Sun: 169° Moon: 128°</p>	<p>2026 dec 15 17h56.1m A26_12035 177 Irma TYC 4951-00967-1 Diam = 75.3 m = 10.1 m = 15.6</p>  <p>Dur = 3.4s Dmag = 5.5 Sun: 72° Moon: 146°</p>	<p>2026 dec 16 12h 7.5m B26_12028 2015VR170 UCAC4 557-008797 Diam = 83.2 m = 13.8 m = 25.0</p>  <p>Dur = 3.5s Dmag = 11.2 Sun: 159° Moon: 78°</p>	<p>2026 dec 19 17h35.2m A26_12064 405 Thia UCAC4 454-047021 Diam = 129.0 m = 11.4 m = 12.4</p>  <p>Dur = 15.6s Dmag = 1.4 Sun: 120° Moon: 118°</p>

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Region 8

<p>2026 dec 20 14h47.9m A26_12075 454 Mathesis TYC 2426-00295-1 Diam = 84.5 m = 9.8 m = 13.0</p>  <p>Dur = 6.8s Dmag = 3.2 Sun: 168° Moon: 56°</p>	<p>2026 dec 22 13h 3.6m A26_12126 1015 Christa TYC 1393-00433-1 Diam = 101.0 m = 9.9 m = 13.9</p>  <p>Dur = 12.8s Dmag = 4.0 Sun: 141° Moon: 60°</p>	<p>2026 dec 24 11h57.3m A26_12171 2004VZ75 PPMX 6017656 Diam = 218.8 m = 11.6 m = 22.2</p>  <p>Dur = 8.6s Dmag = 10.5 Sun: 175° Moon: 11°</p>	<p>2026 dec 28 12h34.1m A26_12030 164 Eva TYC 5272-01201-1 Diam = 110.0 m = 10.9 m = 12.4</p>  <p>Dur = 4.1s Dmag = 1.8 Sun: 89° Moon: 146°</p>
<p>2026 dec 29 9h 8.5m A26_12028 153 Hilda TYC 1269-00950-1 Diam = 175.0 m = 10.9 m = 14.0</p>  <p>Dur = 12.8s Dmag = 3.2 Sun: 151° Moon: 101°</p>	<p>2026 dec 29 20h41.3m B26_12014 1995GJ UCAC4 322-069202 Diam = 166.0 m = 14.8 m = 23.2</p>  <p>Dur = 9.7s Dmag = 8.5 Sun: 72° Moon: 32°</p>	<p>2026 dec 30 16h 5.3m B26_12006 470443 2007XV50 UCAC4 630-026489 Diam = 496.6 m = 13.5 m = 21.4</p>  <p>Dur = 19.6s Dmag = 7.9 Sun: 161° Moon: 103°</p>	<p>2026 dec 30 18h 9.7m A26_12086 566 Stereokopia UCAC5 575-020441 Diam = 175.0 m = 12.4 m = 12.6</p>  <p>Dur = 13.5s Dmag = 0.9 Sun: 170° Moon: 99°</p>
<p>2026 dec 31 14h 6.1m A26_12165 447178 2005RO43 UCAC4 366-046473 Diam = 154.2 m = 12.4 m = 19.1</p>  <p>Dur = 8.8s Dmag = 6.7 Sun: 132° Moon: 67°</p>	<p>2026 dec 31 14h 6.8m B26_12004 447178 2005RO43 PPMX 11264776 Diam = 154.2 m = 13.0 m = 19.1</p>  <p>Dur = 8.8s Dmag = 6.0 Sun: 132° Moon: 67°</p>		