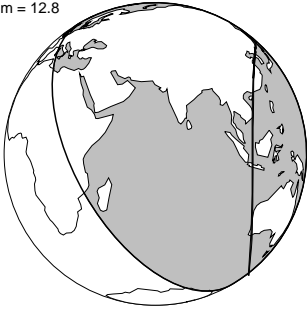
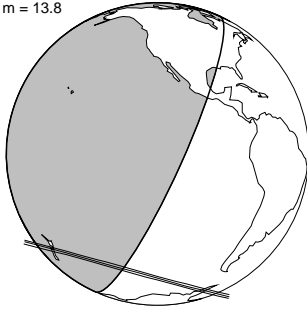
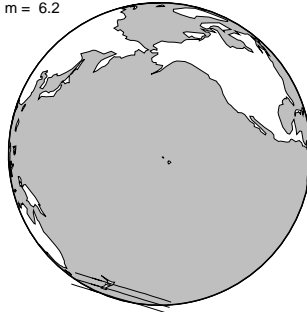
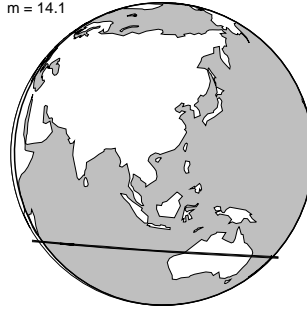
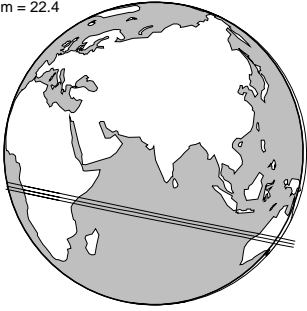
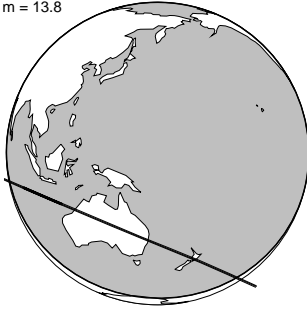
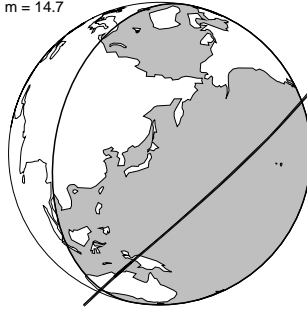
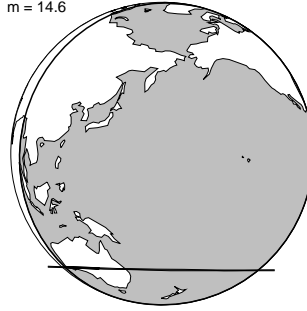
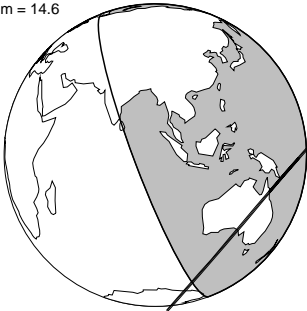
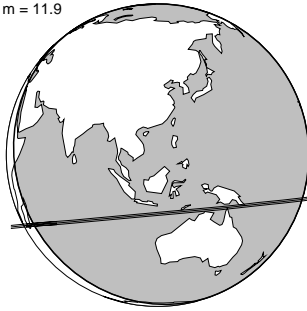
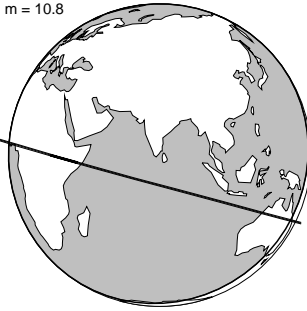
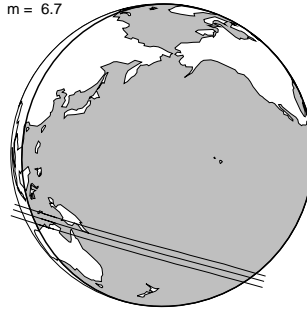
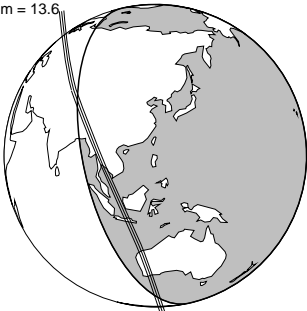
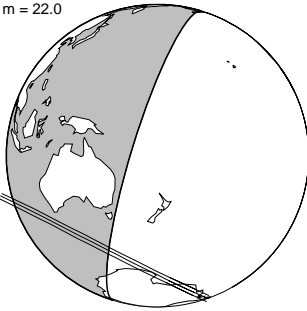
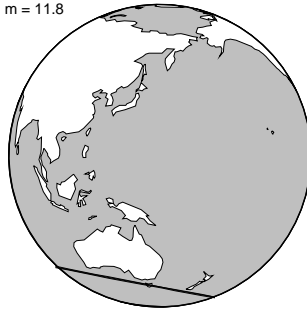
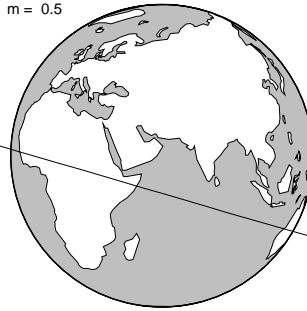


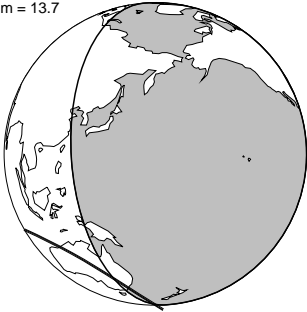
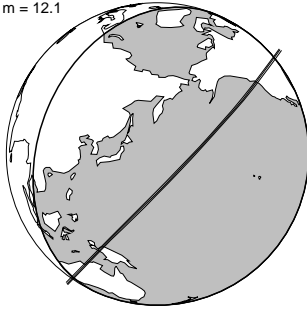
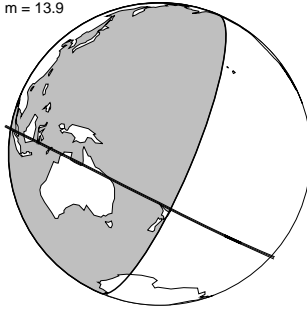
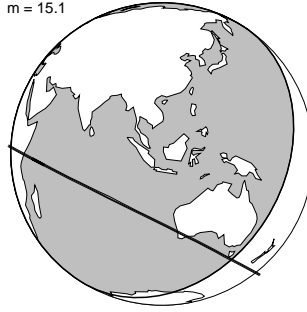
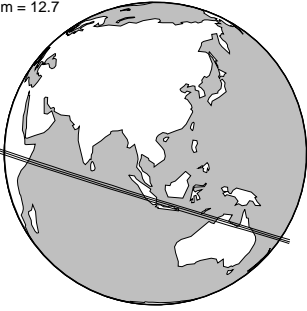
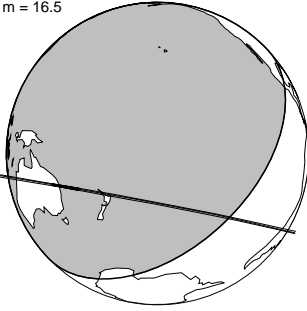
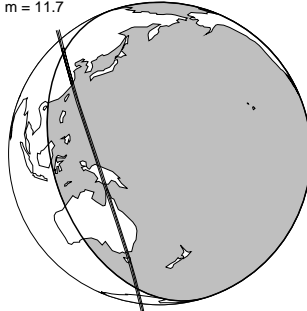
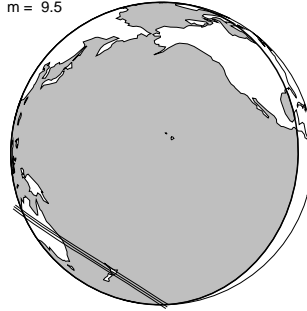
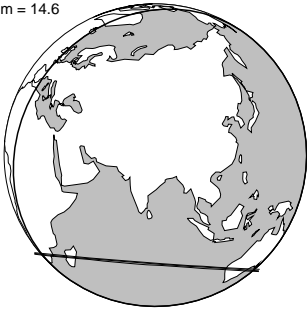
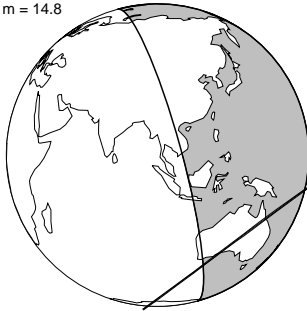
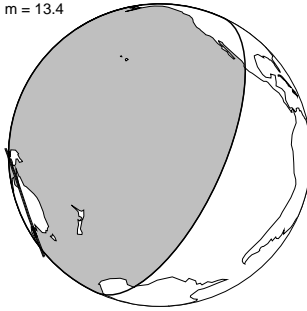
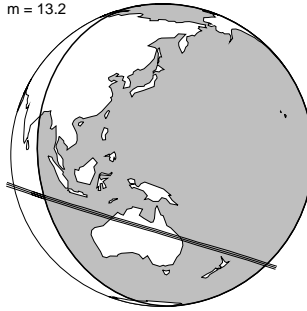
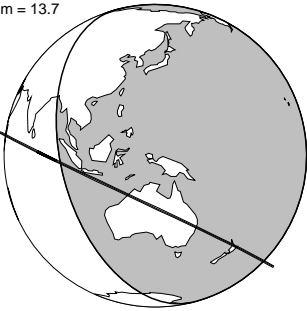
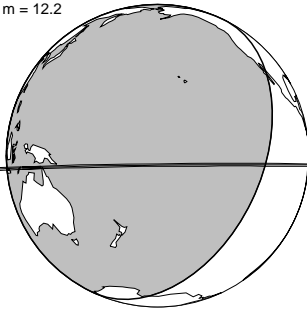
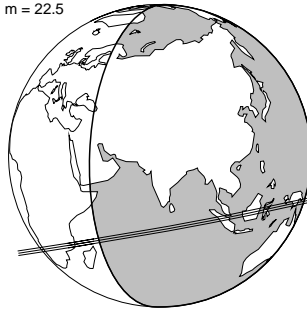
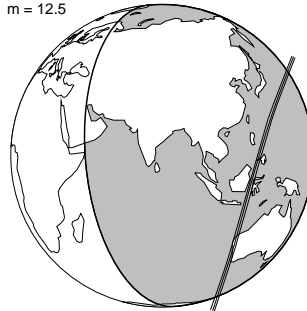
Occultations by major and minor planets – 2006

Region 8

<p>2006 jan 3 16h 3.5m A06_01050 234 Barbara TYC 4712-01216-1 diam = 44.6 m = 9.7 m = 12.8</p>  <p>Dur = 5.2s Dm = 3.2 Sun : 122 Moon : 76</p>	<p>2006 jan 4 13h 7.5m A06_01051 238 Hypatia TYC 4945-01016-1 diam = 156.0 m = 10.0 m = 13.8</p>  <p>Dur = 15.8s Dm = 3.8 Sun : 99 Moon : 159</p>	<p>2006 jan 5 10h45.5m A06_01003 4 Vesta UCAC2 39834393 diam = 501.0 m = 11.1 m = 6.2</p>  <p>Dur = 39.6s Dm = 0.0 Sun : 179 Moon : 108</p>	<p>2006 jan 6 15h45.5m A06_01073 461 Saskia TYC 1326-01514-1 diam = 45.7 m = 12.3 m = 14.1</p>  <p>Dur = 4.6s Dm = 2.0 Sun : 167 Moon : 79</p>
<p>2006 jan 13 20h 9.2m B06_01001 2000CO105 UCAC2 38611452 diam = 275.4 m = 13.9 m = 22.4</p>  <p>Dur = 10.7s Dm = 8.5 Sun : 167 Moon : 19</p>	<p>2006 jan 15 13h31.8m A06_01059 304 Olga UCAC2 33208078 diam = 68.5 m = 11.8 m = 13.8</p>  <p>Dur = 4.6s Dm = 2.1 Sun : 162 Moon : 24</p>	<p>2006 jan 16 11h 9.7m A06_01110 927 Ratisbona HIP 21469 diam = 70.0 m = 8.0 m = 14.7</p>  <p>Dur = 9.0s Dm = 6.7 Sun : 134 Moon : 65</p>	<p>2006 jan 18 11h38.6m A06_01089 615 Roswitha TYC 1888-01645-1 diam = 49.5 m = 11.8 m = 14.6</p>  <p>Dur = 4.1s Dm = 2.9 Sun : 159 Moon : 64</p>
<p>2006 jan 21 12h36.9m A06_01106 893 Leopoldina UCAC2 30464405 diam = 78.0 m = 11.8 m = 14.6</p>  <p>Dur = 4.9s Dm = 2.9 Sun : 98 Moon : 151</p>	<p>2006 jan 21 15h17.5m A06_01070 405 Thia UCAC2 35730913 diam = 129.0 m = 11.5 m = 11.9</p>  <p>Dur = 11.4s Dm = 1.0 Sun : 159 Moon : 95</p>	<p>2006 jan 21 19h42.8m A06_01019 79 Eurynome TYC 0812-01442-1 diam = 68.8 m = 11.3 m = 10.8</p>  <p>Dur = 6.9s Dm = 0.6 Sun : 164 Moon : 67</p>	<p>2006 jan 23 10h37.7m A06_01007 4 Vesta TYC 1893-00450-1 diam = 501.0 m = 10.7 m = 6.7</p>  <p>Dur = 46.7s Dm = 0.0 Sun : 157 Moon : 122</p>
<p>2006 jan 23 11h44.2m A06_01052 259 Aletheia UCAC2 38200550 diam = 185.0 m = 11.5 m = 13.6</p>  <p>Dur = 49.1s Dm = 2.3 Sun : 118 Moon : 160</p>	<p>2006 jan 23 18h59.4m B06_01003 2002GJ32 UCAC2 23882514 diam = 263.0 m = 12.3 m = 22.0</p>  <p>Dur = 26.1s Dm = 9.7 Sun : 79 Moon : 4</p>	<p>2006 jan 25 13h46.5m A06_01054 270 Anahita TYC 1381-01274-1 diam = 52.2 m = 10.9 m = 11.8</p>  <p>Dur = 4.2s Dm = 1.3 Sun : 175 Moon : 128</p>	<p>2006 jan 25 20h25.7m P06_01003 Saturn HIP 42705 diam = 107085.0 m = 8.0 m = 0.5</p>  <p>Dur = 5956.6s Dm = 0.0 Sun : 177 Moon : 127</p>

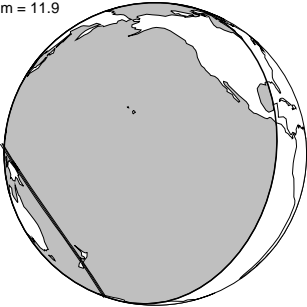
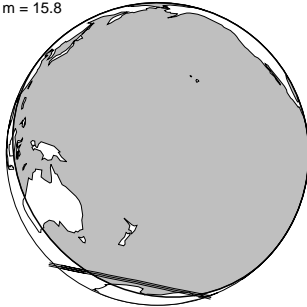
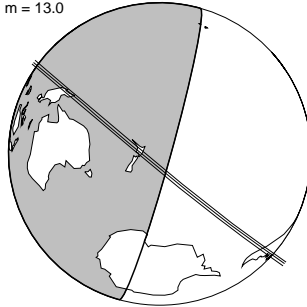
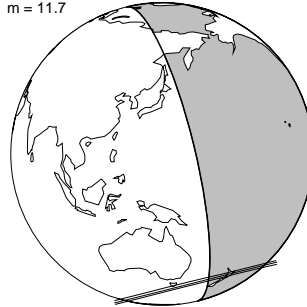
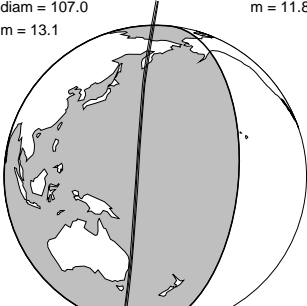
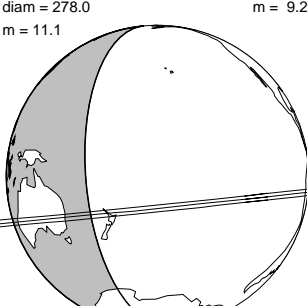
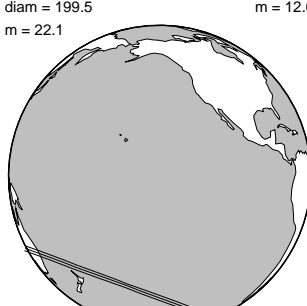
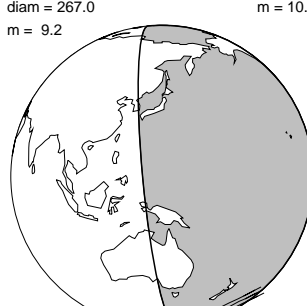
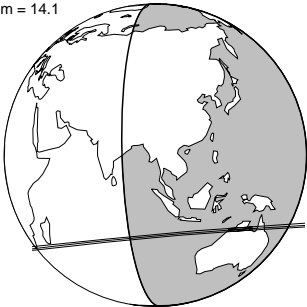
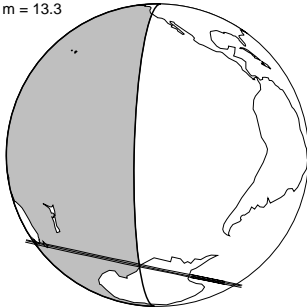
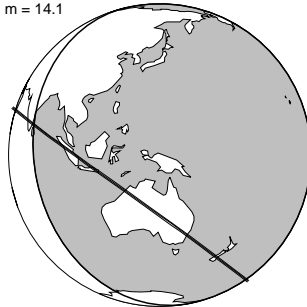
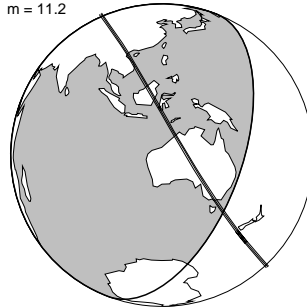
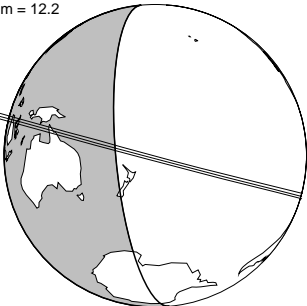
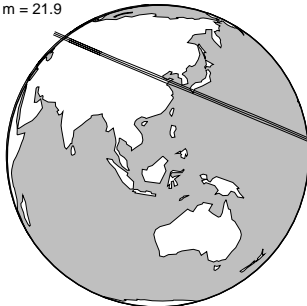
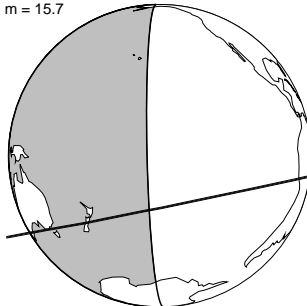
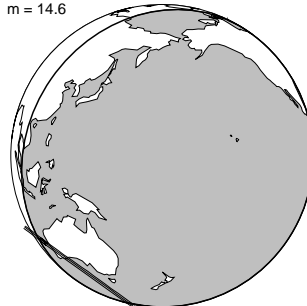
Occultations by major and minor planets – 2006

Region 8

<p>2006 jan 28 9h17.0m A06_01088 604 Tekmessas HIP 21699 diam = 65.3 m = 9.1</p>  <p>Dur = 23.6s Dm = 4.6 Sun : 123 Moon : 141</p>	<p>2006 jan 28 11h11.1m A06_01034 134 Sophrosyne TYC 2926-00406-1 diam = 107.0 m = 10.3</p>  <p>Dur = 14.6s Dm = 2.0 Sun : 141 Moon : 158</p>	<p>2006 jan 29 17h23.6m A06_01063 336 Lacadiera TYC 6121-00228-1 diam = 72.0 m = 11.2</p>  <p>Dur = 5.8s Dm = 2.8 Sun : 102 Moon : 104</p>	<p>2006 jan 30 19h 3.1m A06_01061 319 Leona TYC 4914-00867-1 diam = 73.3 m = 15.1</p>  <p>Dur = 7.4s Dm = 4.9 Sun : 144 Moon : 159</p>
<p>2006 feb 5 16h56.5m A06_02029 150 Nuwa UCAC2 36643723 diam = 157.0 m = 11.8</p>  <p>Dur = 10.9s Dm = 1.3 Sun : 175 Moon : 82</p>	<p>2006 feb 7 13h 3.0m A06_02078 2363 Cebirones UCAC2 22468199 diam = 91.7 m = 12.0</p>  <p>Dur = 9.6s Dm = 4.5 Sun : 129 Moon : 109</p>	<p>2006 feb 8 10h26.2m A06_02026 148 Gallia TYC 0150-01065-1 diam = 104.0 m = 11.7</p>  <p>Dur = 7.9s Dm = 0.6 Sun : 135 Moon : 28</p>	<p>2006 feb 11 12h39.2m A06_02005 9 Metis TYC 0862-00695-1 diam = 183.7 m = 9.7</p>  <p>Dur = 21.7s Dm = 0.7 Sun : 154 Moon : 42</p>
<p>2006 feb 11 17h19.0m A06_02062 636 Erika TYC 2470-00183-1 diam = 78.3 m = 10.5</p>  <p>Dur = 6.0s Dm = 4.1 Sun : 154 Moon : 10</p>	<p>2006 feb 13 10h57.7m A06_02039 199 Byblis TYC 0641-00747-1 diam = 63.0 m = 11.9</p>  <p>Dur = 3.2s Dm = 2.9 Sun : 80 Moon : 102</p>	<p>2006 feb 16 13h32.5m A06_02030 172 Baucis TYC 6131-00678-1 diam = 64.5 m = 11.0</p>  <p>Dur = 8.9s Dm = 2.5 Sun : 114 Moon : 30</p>	<p>2006 feb 18 12h15.1m A06_02065 690 Wratislavia TYC 0778-00698-1 diam = 140.0 m = 12.7</p>  <p>Dur = 14.2s Dm = 1.0 Sun : 145 Moon : 90</p>
<p>2006 feb 20 11h52.3m A06_02072 914 Palisana TYC 4801-01258-1 diam = 79.0 m = 13.7</p>  <p>Dur = 10.4s Dm = 3.4 Sun : 128 Moon : 122</p>	<p>2006 feb 20 14h 6.5m A06_02037 192 Nausikaa UCAC2 28201888 diam = 107.0 m = 11.8</p>  <p>Dur = 15.7s Dm = 0.9 Sun : 133 Moon : 35</p>	<p>2006 feb 20 14h52.2m B06_02002 1998XY95 UCAC2 41681702 diam = 190.5 m = 22.5</p>  <p>Dur = 20.5s Dm = 9.4 Sun : 117 Moon : 144</p>	<p>2006 feb 21 14h39.9m A06_02033 173 Ino TYC 0739-00264-1 diam = 159.0 m = 11.4</p>  <p>Dur = 20.2s Dm = 1.4 Sun : 120 Moon : 149</p>

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<p>2006 feb 22 12h29.4m A06_02041 202 Chryseis FK6 5137 diam = 85.5 m = 9.1 m = 11.9</p>  <p>Dur = 11.3s Dm = 2.9 Sun : 142 Moon : 69</p>	<p>2006 feb 24 10h32.2m A06_02076 1867 Deiphobus TYC 5463-00148-1 diam = 131.0 m = 12.1 m = 15.8</p>  <p>Dur = 7.3s Dm = 3.8 Sun : 154 Moon : 131</p>	<p>2006 feb 25 16h57.3m A06_02066 702 Alauda TYC 7841-00342-1 diam = 202.0 m = 11.5 m = 13.0</p>  <p>Dur = 13.4s Dm = 1.7 Sun : 94 Moon : 62</p>	<p>2006 feb 26 7h44.2m A06_02011 19 Fortuna HIP 16416 diam = 149.0 m = 8.4 m = 11.7</p>  <p>Dur = 5.7s Dm = 3.4 Sun : 77 Moon : 101</p>
<p>2006 mar 1 17h 1.7m A06_03035 181 Eucharis UCAC2 33763121 diam = 107.0 m = 11.8 m = 13.1</p>  <p>Dur = 10.7s Dm = 1.6 Sun : 123 Moon : 144</p>	<p>2006 mar 2 18h48.6m A06_03007 10 Hygiea TYC 6859-01229-1 diam = 278.0 m = 9.2 m = 11.1</p>  <p>Dur = 8.7s Dm = 2.0 Sun : 61 Moon : 100</p>	<p>2006 mar 3 9h35.7m A06_03079 79983 1999DF9 TYC 0261-00609-1 diam = 199.5 m = 12.6 m = 22.1</p>  <p>Dur = 8.0s Dm = 9.5 Sun : 178 Moon : 133</p>	<p>2006 mar 4 9h18.2m A06_03003 3 Juno TYC 0704-01473-1 diam = 267.0 m = 10.5 m = 9.2</p>  <p>Dur = 14.6s Dm = 0.3 Sun : 97 Moon : 41</p>
<p>2006 mar 6 12h30.6m A06_03053 420 Bertholda UCAC2 38217705 diam = 146.0 m = 11.9 m = 14.1</p>  <p>Dur = 16.3s Dm = 2.3 Sun : 102 Moon : 19</p>	<p>2006 mar 6 14h41.3m A06_03016 35 Leukothea UCAC2 18975045 diam = 108.0 m = 11.8 m = 13.3</p>  <p>Dur = 4.5s Dm = 1.7 Sun : 81 Moon : 168</p>	<p>2006 mar 8 12h44.0m A06_03069 640 Brambilla TYC 4882-00128-1 diam = 84.8 m = 10.7 m = 14.1</p>  <p>Dur = 7.5s Dm = 3.5 Sun : 146 Moon : 47</p>	<p>2006 mar 9 19h42.0m A06_03022 63 Ausonia UCAC2 22713425 diam = 108.0 m = 11.5 m = 11.2</p>  <p>Dur = 20.0s Dm = 0.6 Sun : 121 Moon : 115</p>
<p>2006 mar 11 18h40.7m A06_03010 13 Egeria UCAC2 18519422 diam = 215.0 m = 11.3 m = 12.2</p>  <p>Dur = 8.5s Dm = 1.3 Sun : 74 Moon : 140</p>	<p>2006 mar 16 16h 3.4m B06_03002 2003FC128 UCAC2 34111546 diam = 151.4 m = 12.6 m = 21.9</p>  <p>Dur = 6.2s Dm = 9.3 Sun : 171 Moon : 27</p>	<p>2006 mar 19 16h17.3m A06_03047 342 Endymion TYC 6276-02082-1 diam = 65.0 m = 9.9 m = 15.7</p>  <p>Dur = 3.5s Dm = 5.8 Sun : 85 Moon : 43</p>	<p>2006 mar 21 11h 9.4m A06_03076 909 Ulla TYC 1421-00328-1 diam = 120.0 m = 10.8 m = 14.6</p>  <p>Dur = 8.9s Dm = 3.9 Sun : 153 Moon : 100</p>

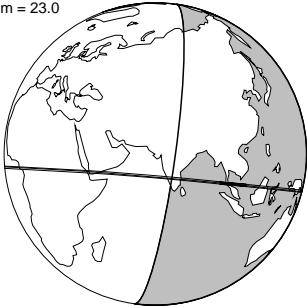
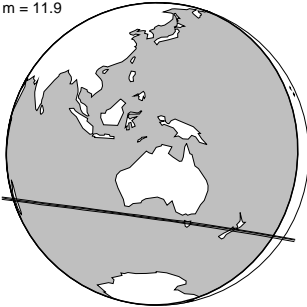
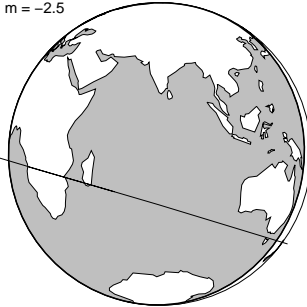
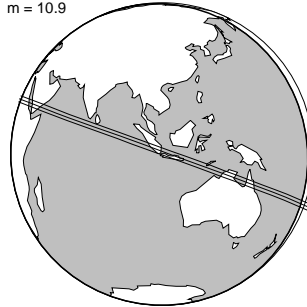
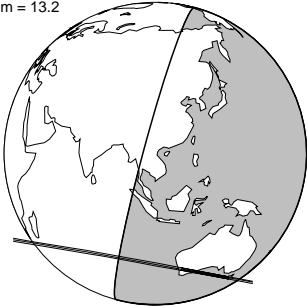
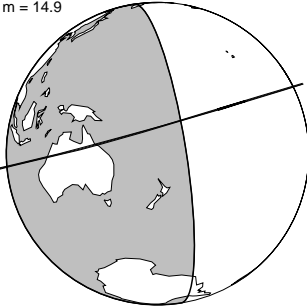
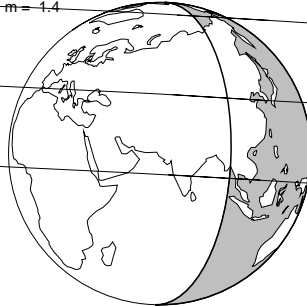
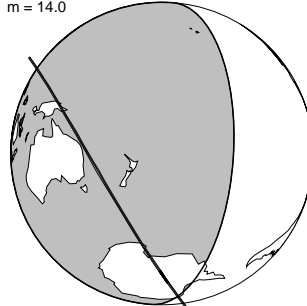
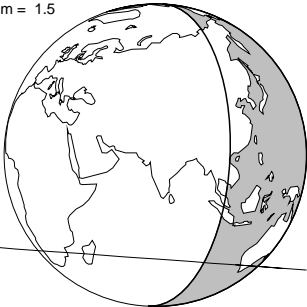
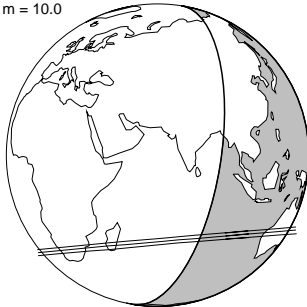
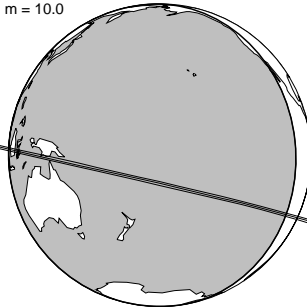
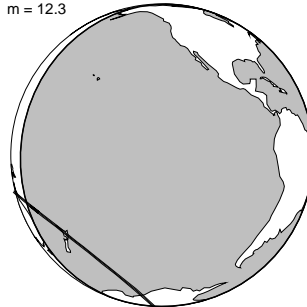
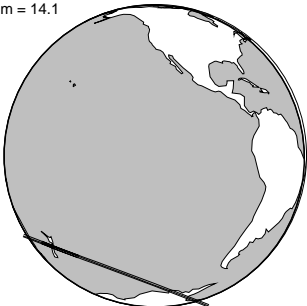
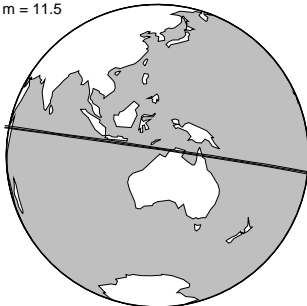
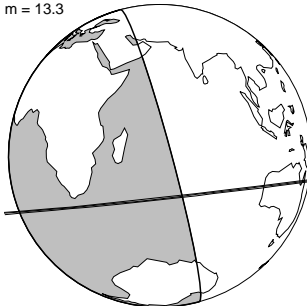
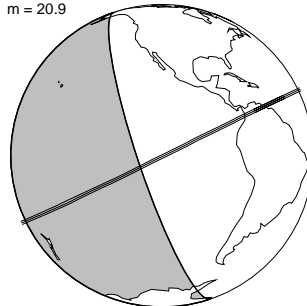
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<p>2006 mar 23 17h16.1m A06_03008 10 Hygiea TYC 6874-01034-1 diam = 278.0 m = 12.5 m = 11.0</p> <p>Dur = 11.2s Dm = 0.2 Sun : 75 Moon : 5</p>	<p>2006 mar 27 10h52.7m A06_03020 60 Echo TYC 1336-01752-1 diam = 61.6 m = 11.5 m = 12.0</p> <p>Dur = 3.1s Dm = 1.0 Sun : 90 Moon : 118</p>	<p>2006 mar 28 18h52.8m A06_03039 231 Vindobona TYC 6839-00255-1 diam = 85.1 m = 11.7 m = 13.8</p> <p>Dur = 6.5s Dm = 2.3 Sun : 102 Moon : 94</p>	<p>2006 mar 29 8h59.1m A06_03006 4 Vesta TYC 1897-00966-1 diam = 501.0 m = 10.2 m = 7.8</p> <p>Dur = 35.3s Dm = 0.1 Sun : 92 Moon : 94</p>
<p>2006 mar 29 9h50.5m A06_03023 96 Aegle TYC 2393-01194-1 diam = 174.0 m = 12.5 m = 13.3</p> <p>Dur = 6.7s Dm = 1.3 Sun : 72 Moon : 72</p>	<p>2006 mar 29 10h46.1m A06_03024 96 Aegle TYC 2393-00812-1 diam = 174.0 m = 10.9 m = 13.3</p> <p>Dur = 6.7s Dm = 2.6 Sun : 72 Moon : 72</p>	<p>2006 mar 30 9h50.9m A06_03074 778 Theobalda TYC 7286-00796-1 diam = 67.3 m = 10.2 m = 15.1</p> <p>Dur = 5.9s Dm = 4.9 Sun : 142 Moon : 155</p>	<p>2006 apr 8 10h32.8m A06_04028 148 Gallia TYC 0760-02408-1 diam = 104.0 m = 11.5 m = 12.8</p> <p>Dur = 4.8s Dm = 1.6 Sun : 86 Moon : 38</p>
<p>2006 apr 9 12h44.7m A06_04015 50 Virginia HIP 54788 diam = 47.0 m = 9.6 m = 14.4</p> <p>Dur = 4.1s Dm = 4.8 Sun : 147 Moon : 14</p>	<p>2006 apr 10 9h32.8m A06_04077 980 Anacostia UCAC2 18911379 diam = 89.0 m = 11.8 m = 12.7</p> <p>Dur = 6.2s Dm = 1.3 Sun : 156 Moon : 48</p>	<p>2006 apr 11 11h57.6m A06_04040 304 Olga TYC 0776-00747-1 diam = 68.5 m = 11.5 m = 15.3</p> <p>Dur = 4.2s Dm = 3.8 Sun : 89 Moon : 66</p>	<p>2006 apr 11 17h57.5m A06_04010 29 Amphitrite UCAC2 20277702 diam = 219.0 m = 11.8 m = 11.0</p> <p>Dur = 12.7s Dm = 0.4 Sun : 89 Moon : 112</p>
<p>2006 apr 12 11h26.9m P06_04003 Mars TYC 1867-00166-1 diam = 6759.2 m = 11.9 m = 1.3</p> <p>Dur = 223.0s Dm = 0.0 Sun : 66 Moon : 100</p>	<p>2006 apr 13 20h54.5m B06_04001 15809 1994JS UCAC2 20207182 diam = 91.2 m = 13.6 m = 23.3</p> <p>Dur = 7.9s Dm = 9.7 Sun : 124 Moon : 54</p>	<p>2006 apr 14 12h23.3m A06_04032 196 Philomela TYC 6187-00801-1 diam = 146.0 m = 10.9 m = 11.4</p> <p>Dur = 19.9s Dm = 1.0 Sun : 144 Moon : 27</p>	<p>2006 apr 15 6h36.3m P06_04006 Mars TYC 1868-02697-1 diam = 6759.2 m = 11.5 m = 1.3</p> <p>Dur = 219.0s Dm = 0.0 Sun : 65 Moon : 133</p>

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<p>2006 apr 16 13h 3.0m B06_04003 2001XQ254 UCAC2 39837272 diam = 91.2 m = 14.0 m = 23.0</p>  <p>Dur = 9.3s Dm = 9.0 Sun : 82 Moon : 130</p>	<p>2006 apr 16 16h44.5m A06_04021 110 Lydia TYC 5592-01135-1 diam = 89.1 m = 11.9 m = 11.9</p>  <p>Dur = 8.9s Dm = 0.8 Sun : 157 Moon : 14</p>	<p>2006 apr 18 20h 0.6m P06_04013 Jupiter TYC 6155-00001-1 diam = 133542.0 m = 10.5 m = -2.5</p>  <p>Dur = 9123.6s Dm = 0.0 Sun : 162 Moon : 44</p>	<p>2006 apr 22 17h57.5m A06_04016 52 Europa TYC 5012-00373-1 diam = 278.0 m = 9.5 m = 10.9</p>  <p>Dur = 22.2s Dm = 1.7 Sun : 163 Moon : 99</p>
<p>2006 apr 23 11h36.1m A06_04017 53 Kalyso UCAC2 38612027 diam = 119.0 m = 11.5 m = 13.2</p>  <p>Dur = 6.9s Dm = 1.9 Sun : 94 Moon : 154</p>	<p>2006 apr 23 18h 3.1m A06_04056 507 Laodica UCAC2 21886005 diam = 48.5 m = 10.8 m = 14.9</p>  <p>Dur = 4.6s Dm = 4.1 Sun : 100 Moon : 45</p>	<p>2006 apr 24 11h45.8m P06_04010 Mars TYC 1883-00315-1 diam = 6759.2 m = 11.9 m = 1.4</p>  <p>Dur = 207.0s Dm = 0.0 Sun : 61 Moon : 107</p>	<p>2006 apr 24 15h35.3m A06_04068 735 Marghanna HIP 90332 diam = 77.0 m = 9.1 m = 14.0</p>  <p>Dur = 7.5s Dm = 4.9 Sun : 118 Moon : 76</p>
<p>2006 apr 28 11h13.7m P06_04011 Mars UCAC2 40496379 diam = 6759.2 m = 11.4 m = 1.5</p>  <p>Dur = 202.4s Dm = 0.0 Sun : 60 Moon : 52</p>	<p>2006 apr 28 12h 7.7m A06_04003 3 Juno TYC 0759-01919-1 diam = 267.0 m = 10.1 m = 10.0</p>  <p>Dur = 8.0s Dm = 0.7 Sun : 65 Moon : 57</p>	<p>2006 apr 28 13h 2.4m A06_04005 8 Flora UCAC2 27313108 diam = 141.0 m = 11.4 m = 10.0</p>  <p>Dur = 14.8s Dm = 0.3 Sun : 154 Moon : 161</p>	<p>2006 may 1 7h 7.8m A06_05041 336 Lacadiera UCAC2 27487159 diam = 72.0 m = 12.0 m = 12.3</p>  <p>Dur = 9.2s Dm = 1.0 Sun : 159 Moon : 115</p>
<p>2006 may 2 8h41.2m A06_05037 260 Huberta TYC 5585-00974-1 diam = 101.0 m = 10.0 m = 14.1</p>  <p>Dur = 7.2s Dm = 4.1 Sun : 168 Moon : 129</p>	<p>2006 may 2 15h49.1m A06_05018 110 Lydia UCAC2 26464415 diam = 89.1 m = 11.9 m = 11.5</p>  <p>Dur = 7.3s Dm = 0.6 Sun : 175 Moon : 122</p>	<p>2006 may 3 1h52.5m A06_05015 83 Beatrix TYC 6922-00097-1 diam = 84.2 m = 11.0 m = 13.3</p>  <p>Dur = 5.6s Dm = 2.5 Sun : 94 Moon : 160</p>	<p>2006 may 4 14h12.6m A06_05070 44594 1999OX3 TYC 5795-00533-1 diam = 144.5 m = 10.4 m = 20.9</p>  <p>Dur = 12.5s Dm = 10.5 Sun : 80 Moon : 163</p>

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<p>2006 may 6 11h32.7m P06_05002 Jupiter UCAC2 26463832 diam = 133542.0 m = 11.8 m = -2.5</p> <p>Dur = 8402.5s Sun : 177 Dm = 0.0 Moon : 74</p>	<p>2006 may 7 18h43.0m A06_05004 6 Hebe UCAC2 29015964 diam = 186.0 m = 11.9 m = 10.1</p> <p>Dur = 11.4s Sun : 94 Dm = 0.2 Moon : 146</p>	<p>2006 may 9 12h18.6m A06_05007 8 Flora TYC 5619-00303-1 diam = 141.0 m = 11.6 m = 9.8</p> <p>Dur = 12.3s Sun : 165 Dm = 0.2 Moon : 55</p>	<p>2006 may 10 16h17.5m A06_05020 112 Iphigenia UCAC2 20901961 diam = 75.5 m = 10.8 m = 13.3</p> <p>Dur = 11.0s Sun : 152 Dm = 2.6 Moon : 57</p>
<p>2006 may 10 22h 9.7m A06_05008 10 Hygiea TYC 6325-02156-1 diam = 278.0 m = 10.3 m = 10.4</p> <p>Dur = 50.4s Sun : 113 Dm = 0.8 Moon : 94</p>	<p>2006 may 11 9h 8.2m A06_05029 155 Scylla TYC 6821-00903-1 diam = 49.5 m = 11.6 m = 16.6</p> <p>Dur = 3.6s Sun : 154 Dm = 5.1 Moon : 47</p>	<p>2006 may 12 15h22.2m P06_05001 Jupiter TYC 5577-00387-1 diam = 133542.0 m = 11.2 m = -2.5</p> <p>Dur = 8565.9s Sun : 171 Dm = 0.0 Moon : 5</p>	<p>2006 may 13 20h25.1m A06_05048 511 Davida UCAC2 24248389 diam = 337.0 m = 11.8 m = 12.5</p> <p>Dur = 30.9s Sun : 99 Dm = 1.2 Moon : 74</p>
<p>2006 may 15 9h48.3m A06_05051 530 Turandot TYC 1398-00373-1 diam = 89.3 m = 10.1 m = 16.1</p> <p>Dur = 4.0s Sun : 71 Dm = 6.0 Moon : 135</p>	<p>2006 may 16 20h22.2m A06_05067 759 Vinifera TYC 7956-00377-1 diam = 52.7 m = 11.8 m = 14.3</p> <p>Dur = 9.9s Sun : 117 Dm = 2.6 Moon : 22</p>	<p>2006 may 17 6h21.1m A06_05025 139 Juewa HIP 42681 diam = 164.0 m = 8.5 m = 12.7</p> <p>Dur = 5.7s Sun : 70 Dm = 4.2 Moon : 159</p>	<p>2006 may 17 18h41.3m A06_05044 368 Haidea TYC 6236-01177-1 diam = 74.5 m = 11.0 m = 13.9</p> <p>Dur = 8.2s Sun : 158 Dm = 3.0 Moon : 36</p>
<p>2006 may 23 17h18.2m A06_05058 607 Jenny UCAC2 18975942 diam = 65.5 m = 11.9 m = 13.4</p> <p>Dur = 7.3s Sun : 155 Dm = 1.7 Moon : 111</p>	<p>2006 may 23 18h51.1m A06_05053 532 Herculina TYC 5679-00642-1 diam = 216.5 m = 10.2 m = 9.5</p> <p>Dur = 24.7s Sun : 149 Dm = 0.5 Moon : 106</p>	<p>2006 may 24 17h24.3m B06_05002 2001KY76 UCAC2 22956048 diam = 199.5 m = 12.9 m = 21.9</p> <p>Dur = 8.5s Sun : 164 Dm = 9.0 Moon : 131</p>	<p>2006 may 24 18h10.3m A06_05014 73 Klytia TYC 6139-00166-1 diam = 45.5 m = 10.6 m = 13.1</p> <p>Dur = 4.7s Sun : 155 Dm = 2.6 Moon : 172</p>

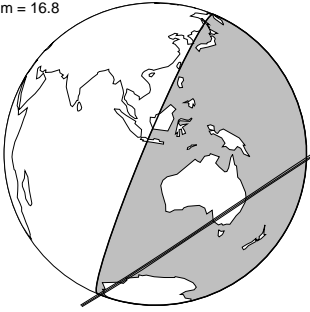
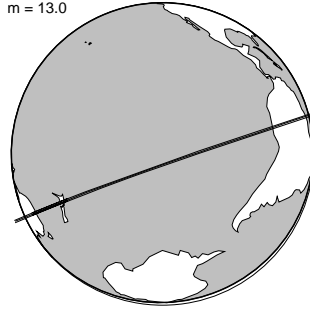
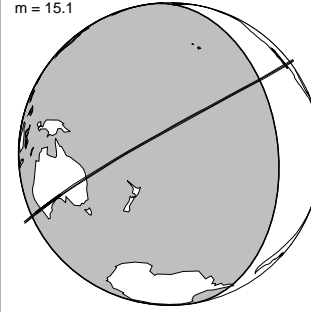
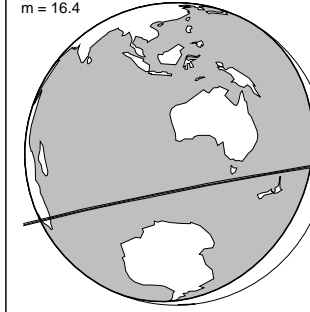
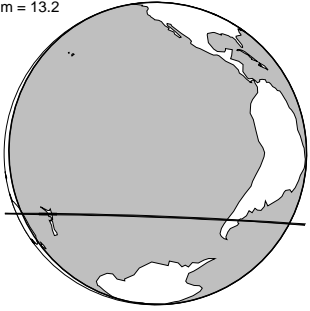
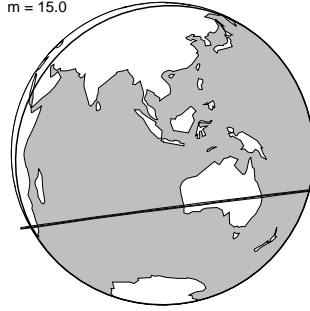
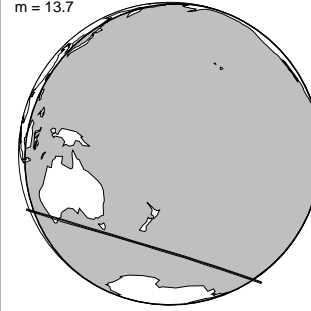
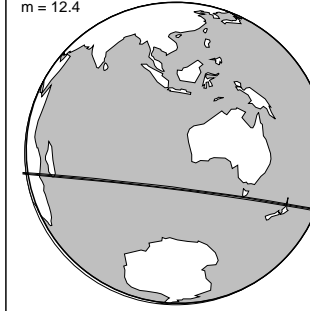
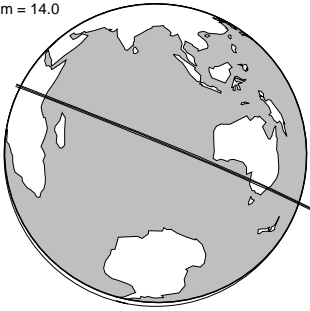
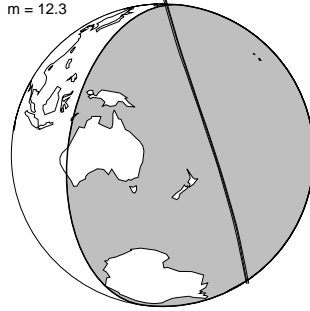
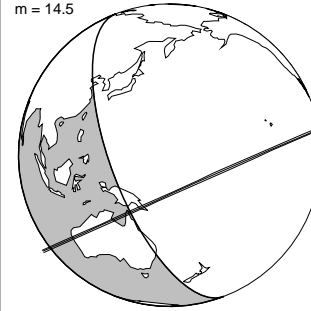
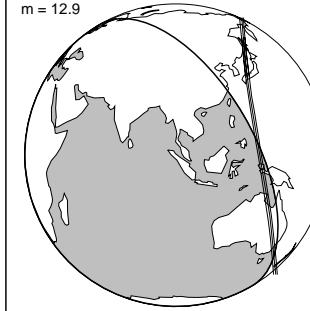
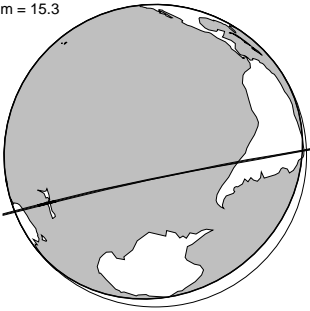
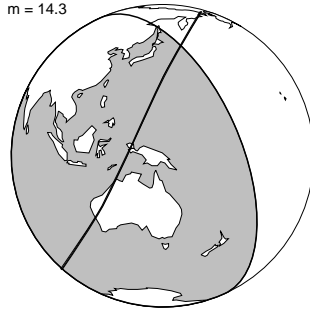
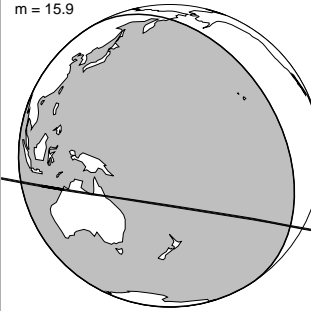
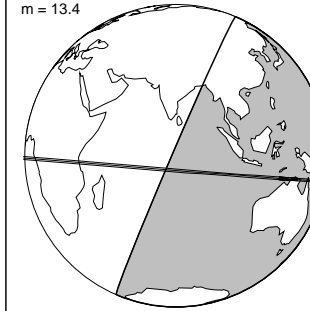
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<p>2006 may 25 8h58.3m A06_05066 752 Sulamitis TYC 6205-00318-1 diam = 65.7 m = 9.2 m = 13.3</p> <p>Dur = 5.7s Dm = 4.2 Sun : 176 Moon : 155</p>	<p>2006 may 25 10h47.1m A06_05036 232 Russia TYC 5666-01067-1 diam = 55.2 m = 12.3 m = 13.0</p> <p>Dur = 7.4s Dm = 1.2 Sun : 159 Moon : 138</p>	<p>2006 may 26 10h24.3m A06_05027 145 Adeona TYC 6226-00107-1 diam = 155.0 m = 11.0 m = 12.1</p> <p>Dur = 11.7s Dm = 1.4 Sun : 171 Moon : 160</p>	<p>2006 may 29 12h15.4m A06_05060 639 Latona TYC 6823-00877-1 diam = 74.5 m = 12.5 m = 10.8</p> <p>Dur = 6.3s Dm = 1.8 Sun : 167 Moon : 162</p>
<p>2006 may 30 16h32.4m A06_05059 607 Jenny UCAC2 18973613 diam = 65.5 m = 11.5 m = 13.3</p> <p>Dur = 6.4s Dm = 2.0 Sun : 163 Moon : 153</p>	<p>2006 may 31 8h44.4m A06_05011 35 Leukothea UCAC2 16474899 diam = 108.0 m = 11.9 m = 12.2</p> <p>Dur = 13.9s Dm = 0.9 Sun : 152 Moon : 153</p>	<p>2006 may 31 17h23.3m A06_05005 6 Hebe TYC 5205-00549-1 diam = 186.0 m = 11.2 m = 9.7</p> <p>Dur = 23.4s Dm = 0.2 Sun : 112 Moon : 162</p>	<p>2006 jun 1 19h56.9m A06_06019 146 Lucina UCAC2 27949185 diam = 137.0 m = 11.6 m = 13.8</p> <p>Dur = 5.1s Dm = 2.4 Sun : 71 Moon : 137</p>
<p>2006 jun 2 18h19.4m A06_06014 118 Peitho TYC 6817-01517-1 diam = 45.7 m = 10.5 m = 12.9</p> <p>Dur = 3.4s Dm = 2.5 Sun : 174 Moon : 106</p>	<p>2006 jun 3 19h34.2m A06_06009 68 Leto TYC 5828-00716-1 diam = 127.0 m = 11.4 m = 11.6</p> <p>Dur = 5.8s Dm = 0.9 Sun : 86 Moon : 171</p>	<p>2006 jun 4 11h24.9m A06_06059 752 Sulamitis TYC 6191-01567-1 diam = 65.7 m = 8.7 m = 13.6</p> <p>Dur = 6.0s Dm = 4.9 Sun : 167 Moon : 72</p>	<p>2006 jun 5 15h21.0m A06_06033 260 Huberta UCAC2 28924148 diam = 101.0 m = 11.1 m = 14.4</p> <p>Dur = 9.7s Dm = 3.4 Sun : 148 Moon : 42</p>
<p>2006 jun 6 15h15.4m A06_06065 1002 Olbersia TYC 7296-01083-1 diam = 57.1 m = 11.9 m = 15.4</p> <p>Dur = 6.2s Dm = 3.6 Sun : 147 Moon : 34</p>	<p>2006 jun 8 13h10.9m A06_06006 35 Leukothea TYC 7404-05323-1 diam = 108.0 m = 10.6 m = 12.0</p> <p>Dur = 12.0s Dm = 1.7 Sun : 160 Moon : 54</p>	<p>2006 jun 8 13h30.7m A06_06068 1436 Salonta UCAC2 21566578 diam = 63.6 m = 11.6 m = 14.6</p> <p>Dur = 5.2s Dm = 3.0 Sun : 166 Moon : 26</p>	<p>2006 jun 9 8h17.8m A06_06030 232 Russia TYC 5652-00541-1 diam = 55.2 m = 11.2 m = 12.9</p> <p>Dur = 6.5s Dm = 1.9 Sun : 169 Moon : 32</p>

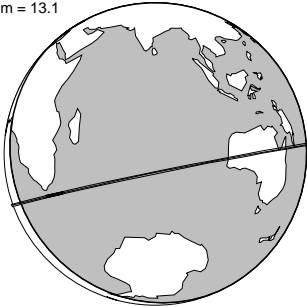
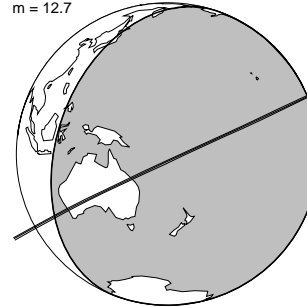
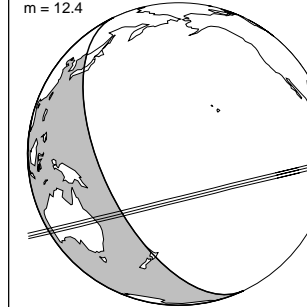
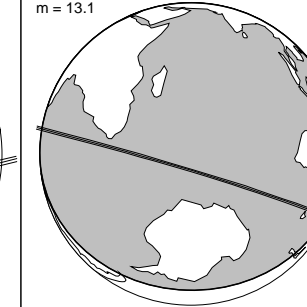
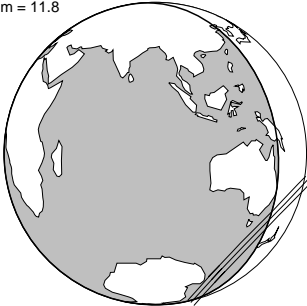
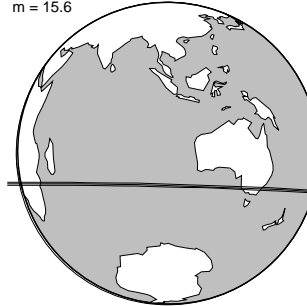
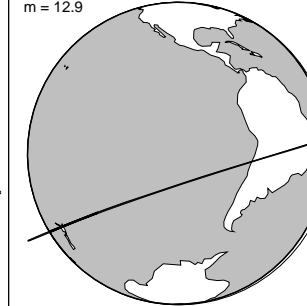
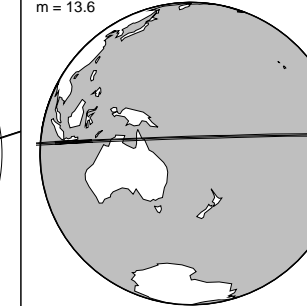
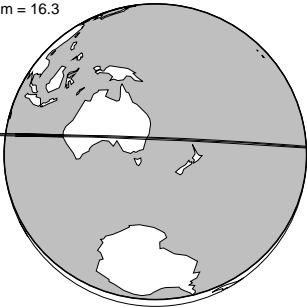
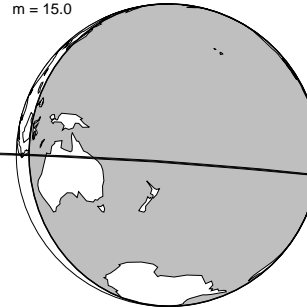
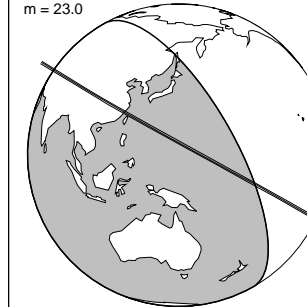
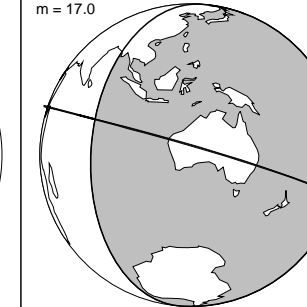
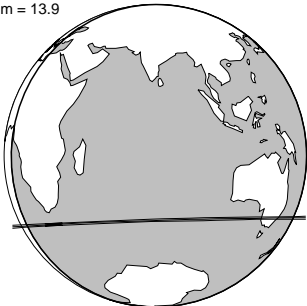
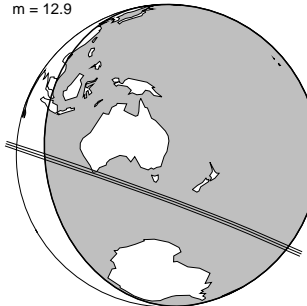
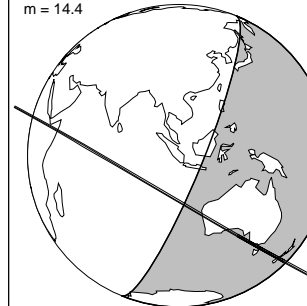
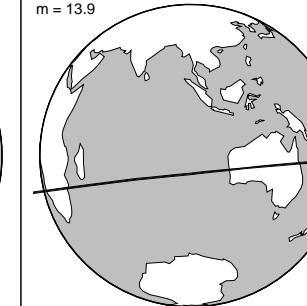
Occultations by major and minor planets – 2006

Region 8

<p>2006 jun 10 10h34.2m A06_06072 2363 Cebiriones TYC 5504-01621-1 diam = 91.7 m = 10.4 m = 16.8</p>  <p>Dur = 5.6s Dm = 6.4 Sun : 94 Moon : 68</p>	<p>2006 jun 11 8h39.7m A06_06061 886 Washingtonia UCAC2 17557963 diam = 93.3 m = 11.4 m = 13.0</p>  <p>Dur = 6.8s Dm = 1.9 Sun : 168 Moon : 12</p>	<p>2006 jun 13 14h24.6m A06_06058 734 Benda TYC 6925-01022-1 diam = 78.6 m = 10.0 m = 15.1</p>  <p>Dur = 13.7s Dm = 5.1 Sun : 135 Moon : 20</p>	<p>2006 jun 13 18h 5.1m A06_06067 1404 Ajax TYC 7922-00747-1 diam = 92.0 m = 10.8 m = 16.4</p>  <p>Dur = 6.2s Dm = 5.7 Sun : 151 Moon : 13</p>
<p>2006 jun 16 6h57.7m A06_06015 118 Peitho TYC 6803-01769-1 diam = 45.7 m = 10.0 m = 13.2</p>  <p>Dur = 3.6s Dm = 3.3 Sun : 165 Moon : 73</p>	<p>2006 jun 17 15h56.6m A06_06064 943 Begonia UCAC2 27686242 diam = 72.0 m = 11.9 m = 15.0</p>  <p>Dur = 5.1s Dm = 3.1 Sun : 161 Moon : 93</p>	<p>2006 jun 20 10h35.2m A06_06036 368 Haidea UCAC2 26017004 diam = 74.5 m = 11.8 m = 13.7</p>  <p>Dur = 7.7s Dm = 2.1 Sun : 161 Moon : 131</p>	<p>2006 jun 20 16h12.0m A06_06029 231 Vindobona TYC 7362-00653-1 diam = 85.1 m = 10.3 m = 12.4</p>  <p>Dur = 9.8s Dm = 2.2 Sun : 168 Moon : 125</p>
<p>2006 jun 22 17h48.9m A06_06045 445 Edna TYC 7389-01784-1 diam = 89.0 m = 11.3 m = 14.0</p>  <p>Dur = 5.9s Dm = 2.7 Sun : 166 Moon : 147</p>	<p>2006 jun 23 9h26.8m A06_06013 115 Thyra UCAC2 19412970 diam = 83.5 m = 12.0 m = 12.3</p>  <p>Dur = 12.2s Dm = 0.9 Sun : 128 Moon : 156</p>	<p>2006 jun 24 20h48.2m A06_06023 203 Pompeja TYC 0624-00188-1 diam = 120.0 m = 10.3 m = 14.5</p>  <p>Dur = 4.1s Dm = 4.2 Sun : 66 Moon : 57</p>	<p>2006 jun 24 21h 3.0m A06_06012 95 Arethusa TYC 0548-01206-1 diam = 145.0 m = 11.7 m = 12.9</p>  <p>Dur = 20.7s Dm = 1.5 Sun : 121 Moon : 111</p>
<p>2006 jun 26 8h46.4m A06_06048 493 Griseldis TYC 7930-00559-1 diam = 52.0 m = 10.4 m = 15.3</p>  <p>Dur = 3.9s Dm = 4.9 Sun : 156 Moon : 164</p>	<p>2006 jun 26 18h15.6m A06_06031 248 Lameia UCAC2 30117940 diam = 52.0 m = 11.7 m = 14.3</p>  <p>Dur = 14.7s Dm = 2.6 Sun : 121 Moon : 133</p>	<p>2006 jun 27 15h 3.7m A06_06071 2196 Ellicott HIP 103447 diam = 62.2 m = 7.8 m = 15.9</p>  <p>Dur = 7.7s Dm = 8.1 Sun : 138 Moon : 155</p>	<p>2006 jun 28 12h42.3m A06_06026 216 Kleopatra UCAC2 29839696 diam = 112.6 m = 12.0 m = 13.4</p>  <p>Dur = 8.6s Dm = 1.7 Sun : 91 Moon : 58</p>

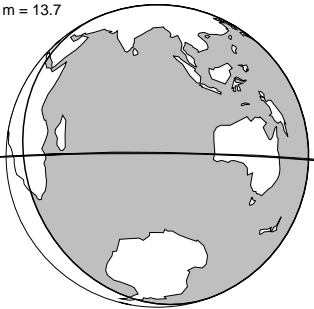
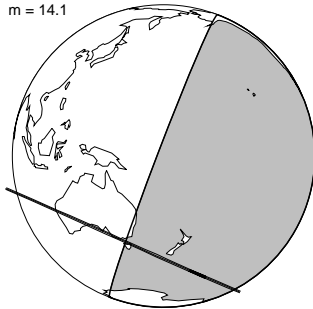
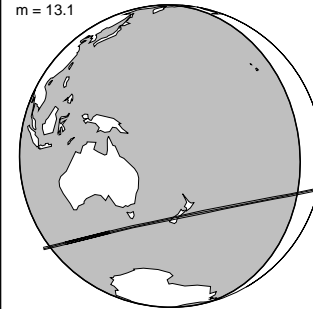
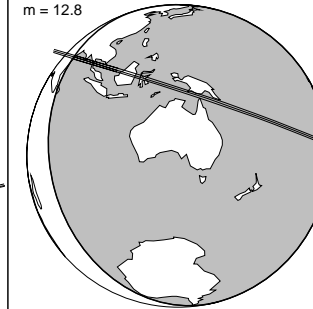
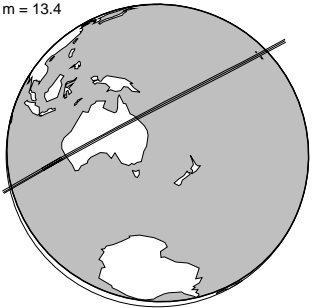
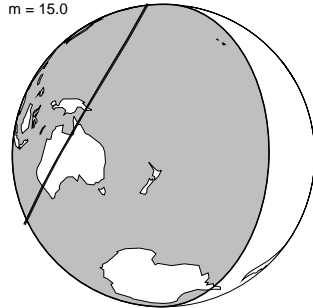
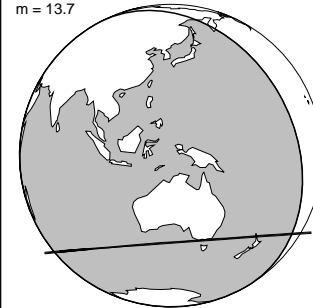
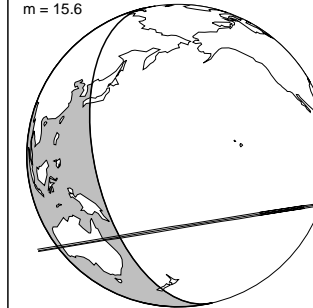
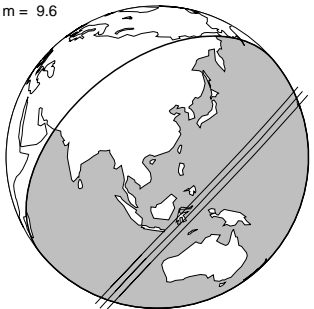
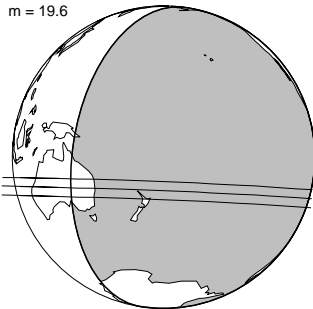
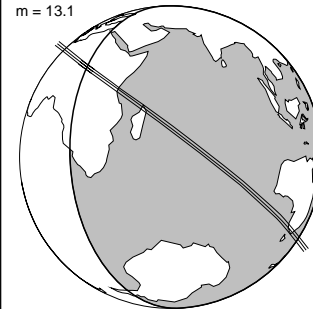
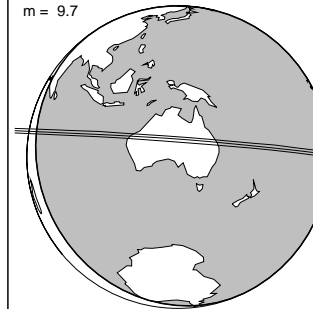
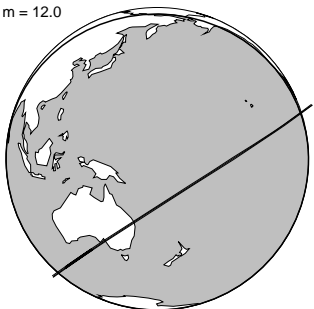
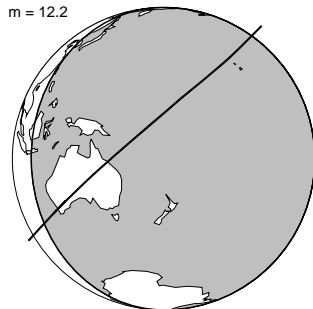
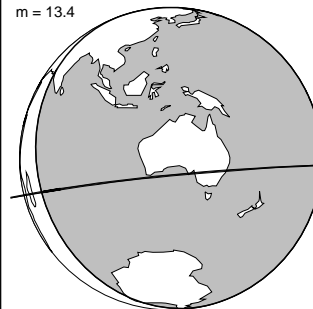
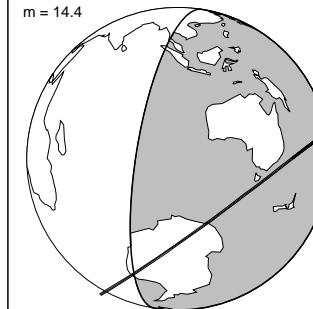
Occultations by major and minor planets – 2006

Region 8

<p>2006 jun 28 17h29.7m A06_06062 886 Washingtonia TYC 7370-00227-1 diam = 93.3 m = 11.5 m = 13.1</p>  <p>Dur = 7.3s Dm = 1.8 Sun : 160 Moon : 129</p>	<p>2006 jun 29 10h 5.5m A06_06060 776 Berbericia TYC 5608-00388-1 diam = 96.4 m = 8.8 m = 12.7</p>  <p>Dur = 9.8s Dm = 4.0 Sun : 137 Moon : 94</p>	<p>2006 jun 29 19h40.6m A06_06046 451 Patientia UCAC2 32646171 diam = 230.0 m = 11.6 m = 12.4</p>  <p>Dur = 7.0s Dm = 1.2 Sun : 58 Moon : 106</p>	<p>2006 jun 29 20h 1.4m A06_06069 1467 Mashona UCAC2 10974152 diam = 112.0 m = 11.7 m = 13.1</p>  <p>Dur = 8.9s Dm = 1.7 Sun : 154 Moon : 127</p>
<p>2006 jun 29 20h39.6m A06_06050 511 Davida TYC 6924-00950-1 diam = 337.0 m = 9.9 m = 11.8</p>  <p>Dur = 30.5s Dm = 2.1 Sun : 144 Moon : 167</p>	<p>2006 jun 30 16h41.6m A06_06054 659 Nestor TYC 6854-00630-1 diam = 115.0 m = 10.7 m = 15.6</p>  <p>Dur = 7.6s Dm = 4.9 Sun : 170 Moon : 115</p>	<p>2006 jul 1 7h47.0m A06_07029 131 Vala UCAC2 20741230 diam = 43.3 m = 11.9 m = 12.9</p>  <p>Dur = 4.6s Dm = 1.4 Sun : 168 Moon : 126</p>	<p>2006 jul 2 12h53.0m A06_07062 570 Kythera HIP 90516 diam = 106.0 m = 8.4 m = 13.6</p>  <p>Dur = 7.9s Dm = 5.3 Sun : 175 Moon : 99</p>
<p>2006 jul 6 13h43.3m A06_07082 1404 Ajax TYC 7921-00657-1 diam = 92.0 m = 10.4 m = 16.3</p>  <p>Dur = 5.3s Dm = 5.9 Sun : 162 Moon : 56</p>	<p>2006 jul 10 10h13.2m A06_07076 828 Lindemania TYC 6831-00179-1 diam = 55.8 m = 10.9 m = 15.0</p>  <p>Dur = 5.7s Dm = 4.1 Sun : 156 Moon : 15</p>	<p>2006 jul 12 18h31.9m B06_07002 1999RJ215 UCAC2 35861315 diam = 109.6 m = 13.5 m = 23.0</p>  <p>Dur = 11.5s Dm = 9.5 Sun : 112 Moon : 48</p>	<p>2006 jul 14 12h19.1m A06_07032 155 Scylla UCAC2 19677667 diam = 49.5 m = 11.9 m = 17.0</p>  <p>Dur = 7.8s Dm = 5.2 Sun : 131 Moon : 94</p>
<p>2006 jul 14 17h34.6m A06_07063 570 Kythera TYC 6277-02064-1 diam = 106.0 m = 9.8 m = 13.9</p>  <p>Dur = 8.7s Dm = 4.0 Sun : 162 Moon : 67</p>	<p>2006 jul 15 11h20.2m A06_07025 94 Aurora TYC 7364-00753-1 diam = 212.0 m = 11.4 m = 12.9</p>  <p>Dur = 23.0s Dm = 1.7 Sun : 143 Moon : 94</p>	<p>2006 jul 16 10h25.4m A06_07046 245 Vera TYC 4953-00631-1 diam = 84.8 m = 11.5 m = 14.4</p>  <p>Dur = 4.7s Dm = 3.0 Sun : 80 Moon : 171</p>	<p>2006 jul 16 17h30.9m A06_07048 271 Pentesilea TYC 6893-00888-1 diam = 61.2 m = 11.5 m = 13.9</p>  <p>Dur = 4.9s Dm = 2.6 Sun : 176 Moon : 78</p>

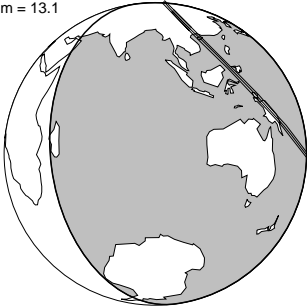
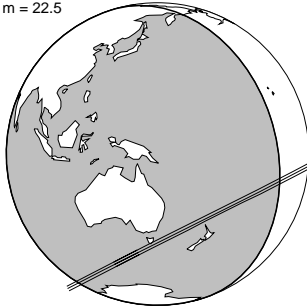
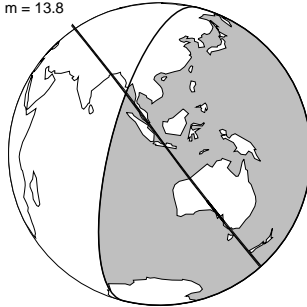
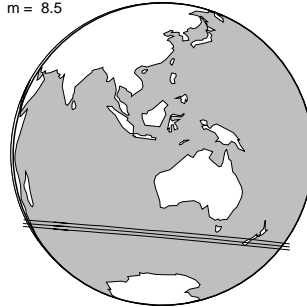
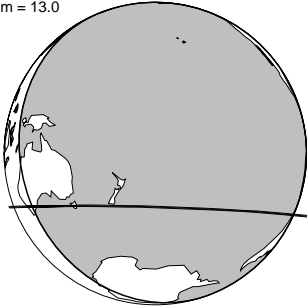
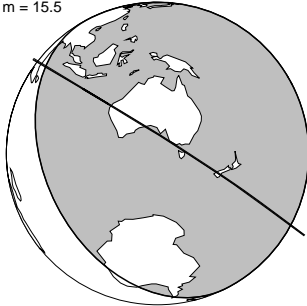
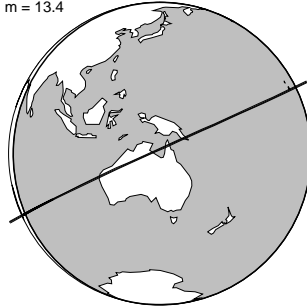
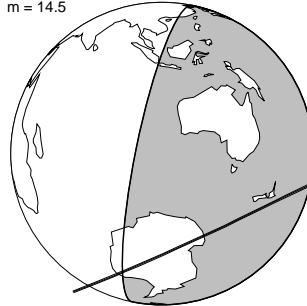
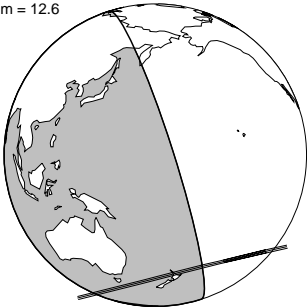
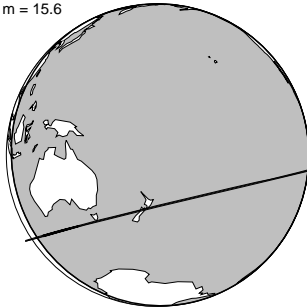
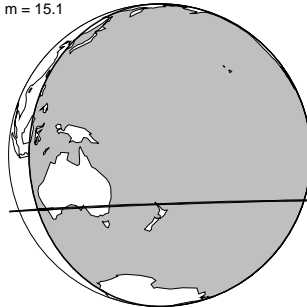
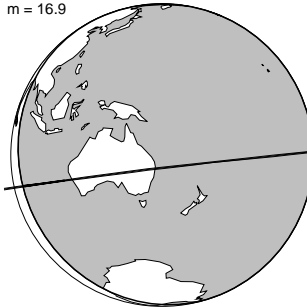
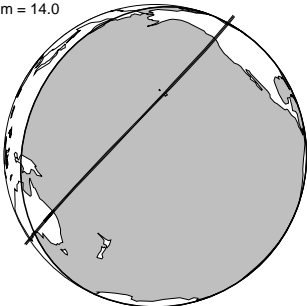
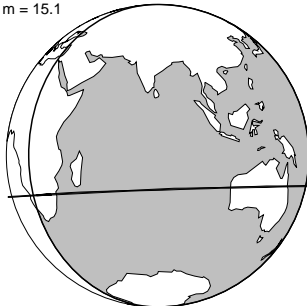
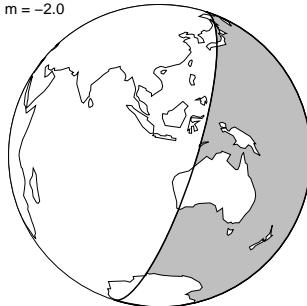
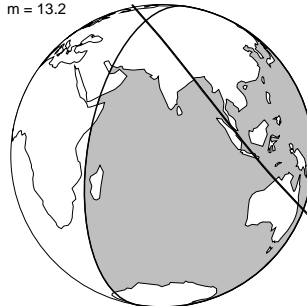
Occultations by major and minor planets – 2006

Region 8

<p>2006 jul 17 16h12.3m A06_07072 731 Sorgia TYC 7389-01177-1 diam = 46.6 m = 10.3 m = 13.7</p>  <p>Dur = 5.7s Dm = 3.5 Sun : 150 Moon : 115</p>	<p>2006 jul 18 7h 7.2m A06_07045 236 Honoria UCAC2 29842963 diam = 90.5 m = 11.7 m = 14.1</p>  <p>Dur = 7.0s Dm = 2.6 Sun : 92 Moon : 171</p>	<p>2006 jul 18 15h11.7m A06_07054 366 Vincentina TYC 6383-00315-1 diam = 98.1 m = 10.9 m = 13.1</p>  <p>Dur = 12.0s Dm = 2.3 Sun : 148 Moon : 71</p>	<p>2006 jul 20 12h56.8m A06_07039 209 Dido UCAC2 17561685 diam = 149.0 m = 11.4 m = 12.8</p>  <p>Dur = 18.8s Dm = 1.7 Sun : 147 Moon : 155</p>
<p>2006 jul 20 13h12.3m A06_07053 350 Ornamenta UCAC2 16719316 diam = 123.0 m = 11.9 m = 13.4</p>  <p>Dur = 7.7s Dm = 1.7 Sun : 164 Moon : 133</p>	<p>2006 jul 21 15h27.9m A06_07079 907 Rhoda UCAC2 18320050 diam = 65.8 m = 11.9 m = 15.0</p>  <p>Dur = 6.8s Dm = 3.2 Sun : 134 Moon : 100</p>	<p>2006 jul 21 17h34.1m A06_07047 248 Lameia UCAC2 30290421 diam = 52.0 m = 11.8 m = 13.7</p>  <p>Dur = 8.9s Dm = 2.1 Sun : 145 Moon : 105</p>	<p>2006 jul 22 20h14.4m A06_07059 522 Helga TYC 1255-00429-1 diam = 113.0 m = 11.0 m = 15.6</p>  <p>Dur = 3.6s Dm = 4.6 Sun : 56 Moon : 30</p>
<p>2006 jul 25 14h32.4m A06_07002 2 Pallas UCAC2 39171489 diam = 523.0 m = 11.9 m = 9.6</p>  <p>Dur = 32.8s Dm = 0.1 Sun : 128 Moon : 123</p>	<p>2006 jul 26 7h59.7m B06_07001 28978 Ixion UCAC2 22945926 diam = 758.6 m = 13.7 m = 19.6</p>  <p>Dur = 55.9s Dm = 5.9 Sun : 127 Moon : 114</p>	<p>2006 jul 27 16h38.4m A06_07026 94 Aurora UCAC2 17768197 diam = 212.0 m = 11.1 m = 13.1</p>  <p>Dur = 37.3s Dm = 2.2 Sun : 131 Moon : 105</p>	<p>2006 jul 30 13h40.5m A06_07013 29 Amphitrite UCAC2 19030777 diam = 219.0 m = 11.9 m = 9.7</p>  <p>Dur = 22.0s Dm = 0.1 Sun : 157 Moon : 99</p>
<p>2006 jul 31 13h18.7m A06_07040 218 Bianca TYC 5178-01517-1 diam = 62.0 m = 11.9 m = 12.0</p>  <p>Dur = 5.4s Dm = 0.8 Sun : 163 Moon : 115</p>	<p>2006 aug 2 10h37.5m A06_08068 537 Pauly TYC 6292-00171-1 diam = 47.5 m = 11.3 m = 12.2</p>  <p>Dur = 7.3s Dm = 1.3 Sun : 151 Moon : 61</p>	<p>2006 aug 2 13h44.3m A06_08022 131 Vala UCAC2 20025641 diam = 43.3 m = 11.7 m = 13.4</p>  <p>Dur = 6.6s Dm = 1.9 Sun : 151 Moon : 60</p>	<p>2006 aug 3 11h42.7m A06_08062 501 Urhixidur TYC 7834-00601-1 diam = 80.1 m = 11.8 m = 14.4</p>  <p>Dur = 7.8s Dm = 2.7 Sun : 106 Moon : 20</p>

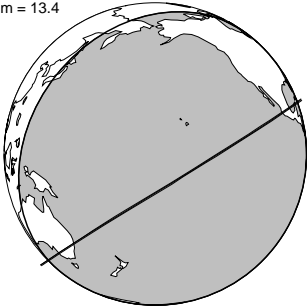
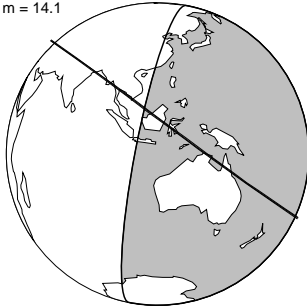
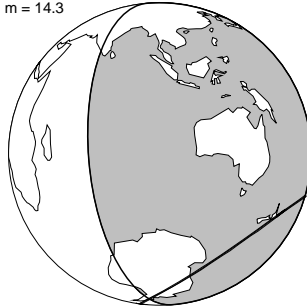
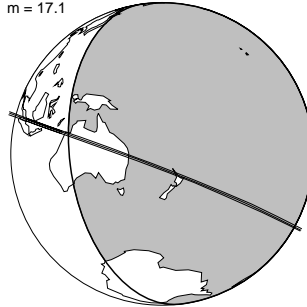
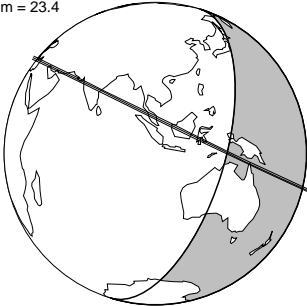
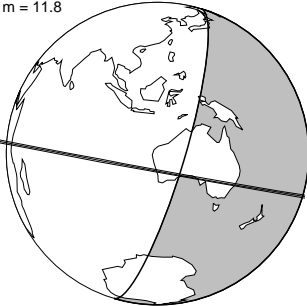
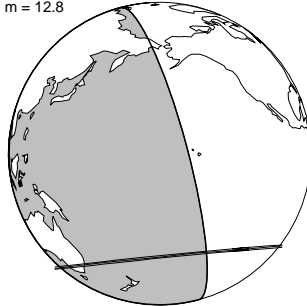
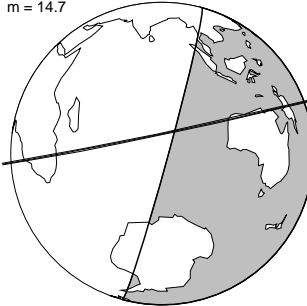
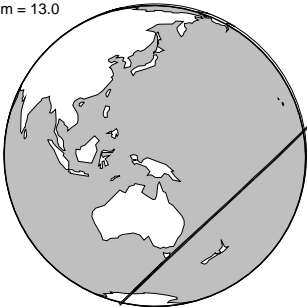
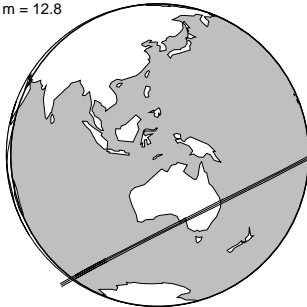
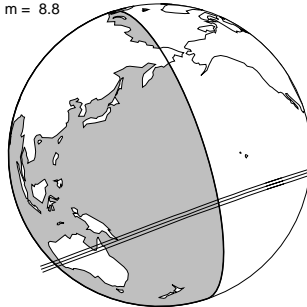
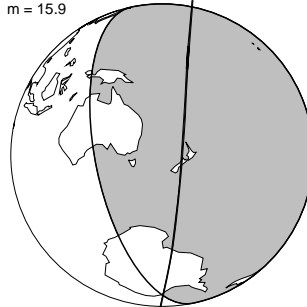
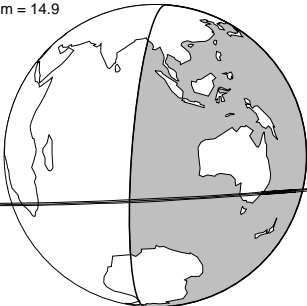
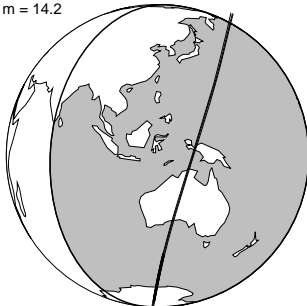
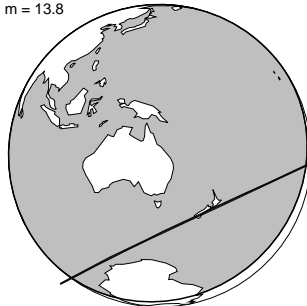
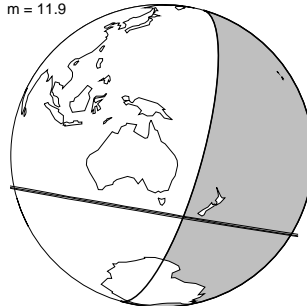
Occultations by major and minor planets – 2006

Region 8

<p>2006 aug 3 14h45.8m A06_08037 209 Dido UCAC2 17787550 diam = 149.0 m = 11.8 m = 13.1</p>  <p>Dur = 33.6s Dm = 1.6 Sun : 133 Moon : 30</p>	<p>2006 aug 5 16h36.7m B06_08002 2001QQ322 UCAC2 29385835 diam = 208.9 m = 12.5 m = 22.5</p>  <p>Dur = 11.2s Dm = 10.0 Sun : 141 Moon : 88</p>	<p>2006 aug 6 12h 3.2m A06_08055 402 Chloë TYC 5617-00351-1 diam = 57.6 m = 8.4 m = 13.8</p>  <p>Dur = 5.8s Dm = 5.4 Sun : 109 Moon : 34</p>	<p>2006 aug 6 15h36.6m A06_08006 15 Eunomia UCAC2 27005164 diam = 272.0 m = 12.0 m = 8.5</p>  <p>Dur = 24.6s Dm = 0.0 Sun : 169 Moon : 31</p>
<p>2006 aug 7 9h26.7m A06_08035 207 Hedda TYC 6887-00866-1 diam = 60.0 m = 11.3 m = 13.0</p>  <p>Dur = 9.1s Dm = 2.0 Sun : 152 Moon : 2</p>	<p>2006 aug 7 12h37.4m A06_08061 493 Griseldis UCAC2 13862336 diam = 52.0 m = 11.9 m = 15.5</p>  <p>Dur = 5.1s Dm = 3.7 Sun : 138 Moon : 18</p>	<p>2006 aug 7 13h48.4m A06_08070 558 Carmen TYC 6315-01621-1 diam = 61.6 m = 11.9 m = 13.4</p>  <p>Dur = 5.1s Dm = 1.8 Sun : 165 Moon : 15</p>	<p>2006 aug 11 10h55.5m A06_08063 501 Urhixidur TYC 7843-00717-1 diam = 80.1 m = 12.1 m = 14.5</p>  <p>Dur = 6.3s Dm = 2.5 Sun : 100 Moon : 105</p>
<p>2006 aug 11 18h15.1m A06_08013 46 Hestia HIP 12349 diam = 131.0 m = 7.3 m = 12.6</p>  <p>Dur = 8.6s Dm = 5.3 Sun : 96 Moon : 51</p>	<p>2006 aug 13 11h 2.3m A06_08084 946 Poesia HIP 101192 diam = 50.0 m = 7.2 m = 15.6</p>  <p>Dur = 3.7s Dm = 8.4 Sun : 164 Moon : 71</p>	<p>2006 aug 15 10h20.1m A06_08054 398 Admete UCAC2 25656803 diam = 50.5 m = 11.9 m = 15.1</p>  <p>Dur = 4.6s Dm = 3.3 Sun : 149 Moon : 111</p>	<p>2006 aug 15 12h25.3m A06_08085 958 Asplinda TYC 6907-00294-1 diam = 53.7 m = 11.9 m = 16.9</p>  <p>Dur = 3.7s Dm = 5.1 Sun : 160 Moon : 103</p>
<p>2006 aug 16 8h51.1m A06_08072 601 Nerthus UCAC2 30436024 diam = 76.0 m = 12.0 m = 14.0</p>  <p>Dur = 7.0s Dm = 2.2 Sun : 150 Moon : 115</p>	<p>2006 aug 16 16h29.0m A06_08053 398 Admete UCAC2 25656595 diam = 50.5 m = 11.5 m = 15.1</p>  <p>Dur = 4.8s Dm = 3.7 Sun : 148 Moon : 128</p>	<p>2006 aug 18 9h38.7m P06_08001 Jupiter UCAC2 26685936 diam = 133542.0 m = 11.6 m = -2.0</p>  <p>Dur = 7291.2s Dm = 0.0 Sun : 76 Moon : 137</p>	<p>2006 aug 19 15h 0.7m A06_08025 136 Austria UCAC2 28403283 diam = 41.7 m = 11.3 m = 13.2</p>  <p>Dur = 6.4s Dm = 2.1 Sun : 119 Moon : 157</p>

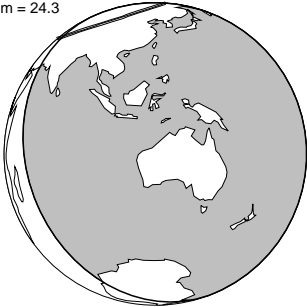
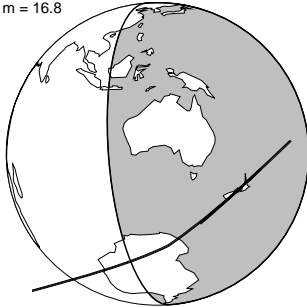
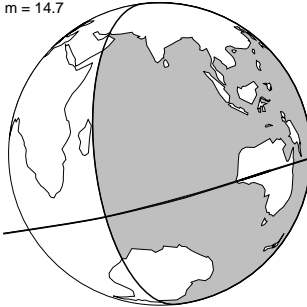
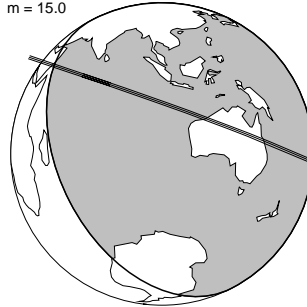
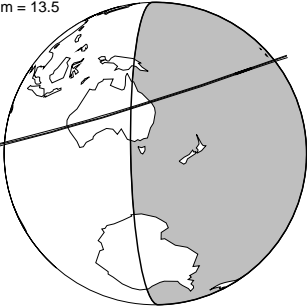
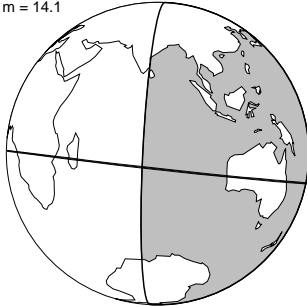
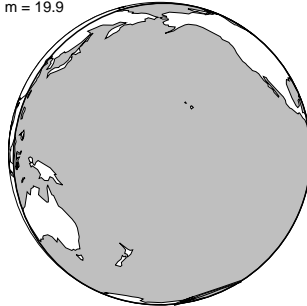
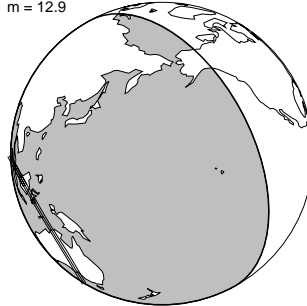
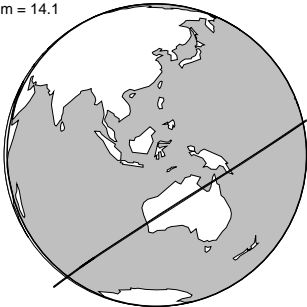
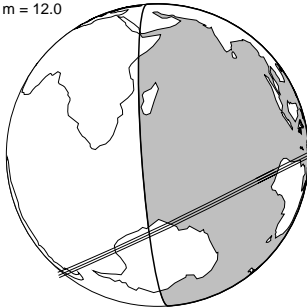
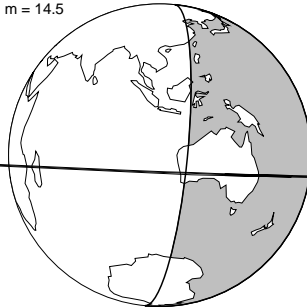
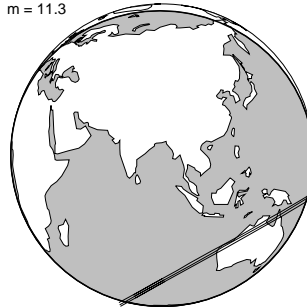
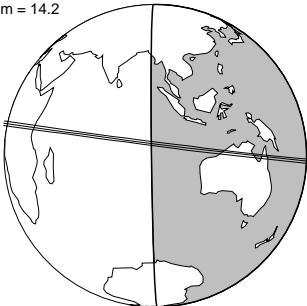
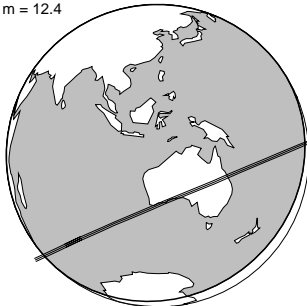
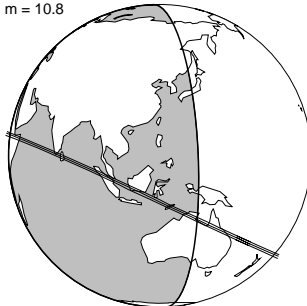
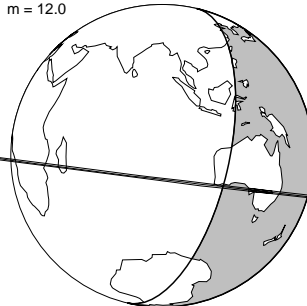
Occultations by major and minor planets – 2006

Region 8

<p>2006 aug 20 9h32.9m A06_08076 631 Philippina UCAC2 34737721 diam = 60.3 m = 11.9 m = 13.4</p>  <p>Dur = 5.0s Dm = 1.7 Sun : 146 Moon : 143</p>	<p>2006 aug 20 10h47.5m A06_08056 402 Chloë TYC 5634-01056-1 diam = 57.6 m = 11.9 m = 14.1</p>  <p>Dur = 4.0s Dm = 2.3 Sun : 98 Moon : 134</p>	<p>2006 aug 20 13h10.7m A06_08079 731 Sorgia TYC 7384-00783-1 diam = 46.6 m = 11.7 m = 14.3</p>  <p>Dur = 11.8s Dm = 2.7 Sun : 118 Moon : 154</p>	<p>2006 aug 21 9h18.0m A06_08091 1749 Telamon TYC 6869-00555-1 diam = 115.0 m = 11.4 m = 17.1</p>  <p>Dur = 16.8s Dm = 5.6 Sun : 127 Moon : 155</p>
<p>2006 aug 25 9h 9.8m B06_08001 1999HT11 UCAC2 28557818 diam = 125.9 m = 12.7 m = 23.4</p>  <p>Dur = 6.7s Dm = 10.7 Sun : 62 Moon : 46</p>	<p>2006 aug 25 9h13.6m A06_08015 63 Ausonia TYC 6761-01290-1 diam = 108.0 m = 10.7 m = 11.8</p>  <p>Dur = 4.4s Dm = 1.4 Sun : 79 Moon : 63</p>	<p>2006 aug 27 16h26.1m A06_08041 233 Asterope TYC 1241-00312-1 diam = 108.0 m = 11.8 m = 12.8</p>  <p>Dur = 9.2s Dm = 1.4 Sun : 100 Moon : 143</p>	<p>2006 aug 28 11h34.0m A06_08064 501 Urhixidur TYC 7844-01944-1 diam = 80.1 m = 11.8 m = 14.7</p>  <p>Dur = 4.3s Dm = 2.9 Sun : 87 Moon : 40</p>
<p>2006 aug 30 15h 2.6m A06_08060 483 Seppina TYC 5242-00635-1 diam = 73.5 m = 11.7 m = 13.0</p>  <p>Dur = 5.2s Dm = 1.5 Sun : 169 Moon : 115</p>	<p>2006 aug 31 14h42.8m A06_08009 34 Circe HIP 107148 diam = 118.0 m = 8.9 m = 12.8</p>  <p>Dur = 9.4s Dm = 3.9 Sun : 166 Moon : 81</p>	<p>2006 aug 31 17h17.7m A06_08003 7 Iris TYC 1787-00882-1 diam = 261.8 m = 12.1 m = 8.8</p>  <p>Dur = 21.4s Dm = 0.1 Sun : 107 Moon : 165</p>	<p>2006 sep 1 9h 2.3m A06_09067 493 Griseldis TYC 7906-00172-1 diam = 52.0 m = 11.2 m = 15.9</p>  <p>Dur = 6.4s Dm = 4.7 Sun : 116 Moon : 25</p>
<p>2006 sep 2 12h 2.5m A06_09063 401 Ottilia TYC 6823-00582-1 diam = 103.0 m = 12.3 m = 14.9</p>  <p>Dur = 8.9s Dm = 2.7 Sun : 99 Moon : 10</p>	<p>2006 sep 2 12h54.6m A06_09078 601 Nerthus TYC 5157-00068-1 diam = 76.0 m = 12.1 m = 14.2</p>  <p>Dur = 8.7s Dm = 2.3 Sun : 135 Moon : 34</p>	<p>2006 sep 2 15h 1.5m A06_09082 785 Zwetana TYC 6981-01351-1 diam = 52.1 m = 11.9 m = 13.8</p>  <p>Dur = 3.8s Dm = 2.0 Sun : 160 Moon : 74</p>	<p>2006 sep 3 6h50.2m A06_09018 63 Ausonia TYC 6767-01529-1 diam = 108.0 m = 11.1 m = 11.9</p>  <p>Dur = 3.9s Dm = 1.2 Sun : 74 Moon : 44</p>

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<p>2006 sep 3 13h57.4m B06_09004 1999OK4 UCAC2 23029718 diam = 100.0 m = 12.3 m = 24.3</p>  <p>Dur = 4.7s Dm = 12.0 Sun : 148 Moon : 26</p>	<p>2006 sep 4 10h39.3m A06_09085 5254 Ulysses UCAC2 17123072 diam = 57.5 m = 11.4 m = 16.8</p>  <p>Dur = 39.0s Dm = 5.4 Sun : 108 Moon : 25</p>	<p>2006 sep 4 14h27.5m A06_09083 940 Kordula UCAC2 19762021 diam = 40.7 m = 11.3 m = 14.7</p>  <p>Dur = 9.4s Dm = 3.4 Sun : 115 Moon : 20</p>	<p>2006 sep 5 14h27.1m A06_09057 361 Bononia TYC 7449-00582-1 diam = 149.0 m = 12.0 m = 15.0</p>  <p>Dur = 14.9s Dm = 3.0 Sun : 133 Moon : 18</p>
<p>2006 sep 8 8h14.3m A06_09081 735 Marghanna TYC 7896-00942-1 diam = 77.0 m = 9.4 m = 13.5</p>  <p>Dur = 6.1s Dm = 4.1 Sun : 99 Moon : 88</p>	<p>2006 sep 10 12h41.1m A06_09052 261 Prymno TYC 6826-00201-1 diam = 52.6 m = 9.9 m = 14.1</p>  <p>Dur = 3.5s Dm = 4.2 Sun : 95 Moon : 123</p>	<p>2006 sep 11 10h12.5m B06_09001 73480 2002PN34 UCAC2 32469359 diam = 75.9 m = 13.4 m = 19.9</p>  <p>Dur = 3.8s Dm = 6.5 Sun : 164 Moon : 62</p>	<p>2006 sep 16 14h57.5m A06_09031 117 Lomia TYC 1779-01349-1 diam = 154.0 m = 10.1 m = 12.9</p>  <p>Dur = 19.8s Dm = 2.8 Sun : 126 Moon : 63</p>
<p>2006 sep 17 15h13.1m A06_09076 585 Bilkis TYC 5238-00608-1 diam = 60.3 m = 10.9 m = 14.1</p>  <p>Dur = 4.8s Dm = 3.3 Sun : 168 Moon : 137</p>	<p>2006 sep 20 15h 2.0m A06_09002 13 Egeria TYC 7904-01081-1 diam = 215.0 m = 12.0 m = 12.0</p>  <p>Dur = 15.3s Dm = 0.7 Sun : 96 Moon : 116</p>	<p>2006 sep 21 10h 0.0m A06_09029 112 Iphigenia TYC 6815-00799-1 diam = 75.5 m = 8.5 m = 14.5</p>  <p>Dur = 3.2s Dm = 6.0 Sun : 79 Moon : 91</p>	<p>2006 sep 22 18h 2.5m A06_09064 409 Aspasia TYC 1178-00894-1 diam = 168.0 m = 10.6 m = 11.3</p>  <p>Dur = 14.1s Dm = 1.2 Sun : 162 Moon : 164</p>
<p>2006 sep 23 11h40.4m A06_09056 334 Chicago TYC 6263-01073-1 diam = 170.0 m = 10.6 m = 14.2</p>  <p>Dur = 11.5s Dm = 3.6 Sun : 91 Moon : 81</p>	<p>2006 sep 23 16h45.3m A06_09044 146 Lucina TYC 5848-01667-1 diam = 137.0 m = 11.5 m = 12.4</p>  <p>Dur = 11.0s Dm = 1.3 Sun : 159 Moon : 157</p>	<p>2006 sep 23 20h47.0m A06_09013 39 Laetitia TYC 0689-00128-1 diam = 159.0 m = 11.7 m = 10.8</p>  <p>Dur = 15.0s Dm = 0.4 Sun : 104 Moon : 119</p>	<p>2006 sep 24 9h50.6m A06_09019 63 Ausonia TYC 6784-00601-1 diam = 108.0 m = 12.3 m = 12.0</p>  <p>Dur = 3.2s Dm = 0.6 Sun : 63 Moon : 43</p>

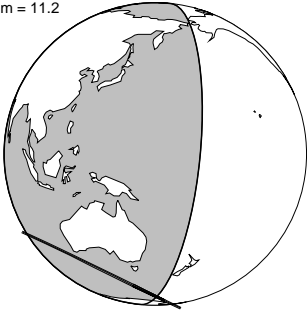
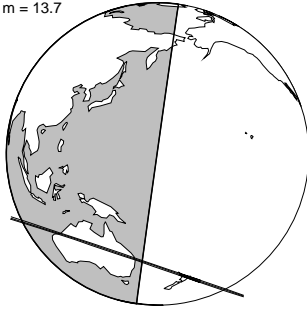
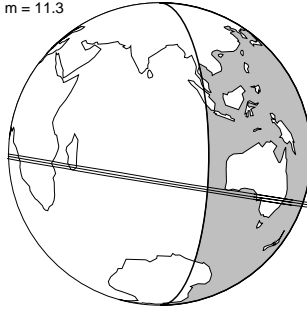
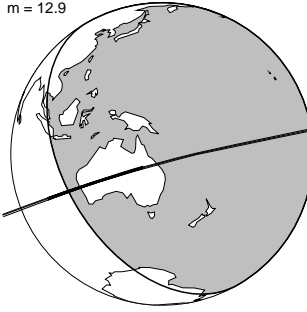
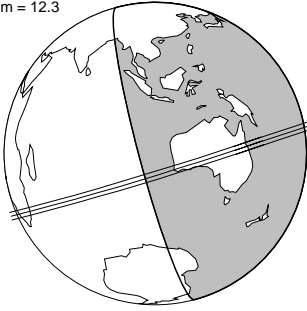
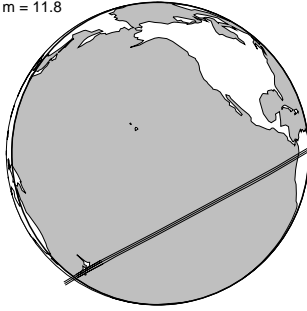
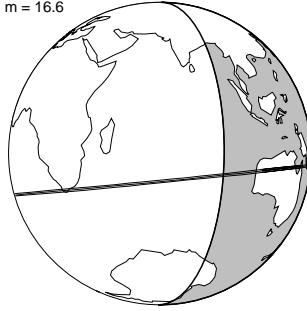
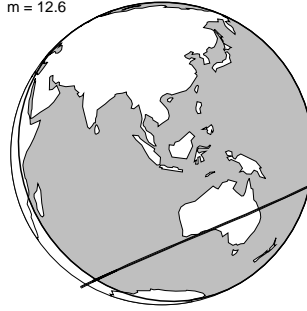
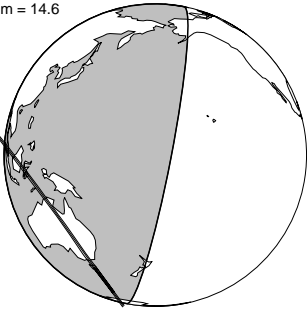
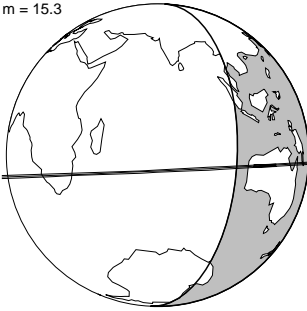
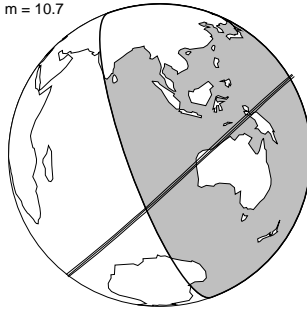
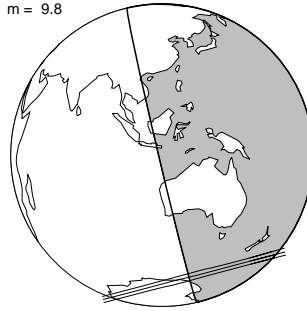
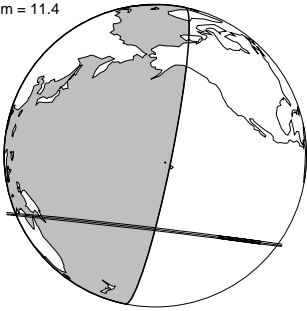
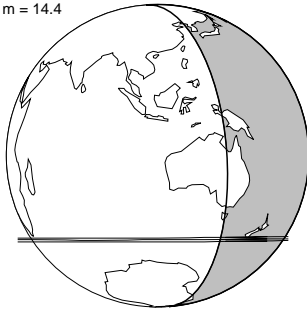
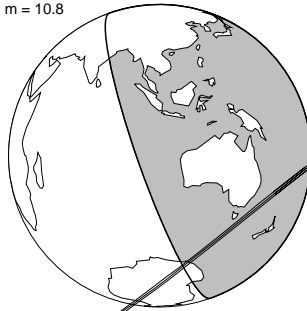
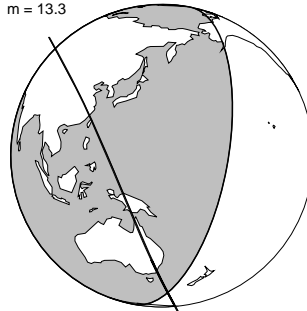
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<p>2006 sep 26 10h52.6m B06_09002 1996KV1 UCAC2 22751540 diam = 114.8 m = 13.0 m = 23.6</p> <p>Dur = 13.4s Dm = 10.5 Sun : 83 Moon : 41</p>	<p>2006 sep 26 12h 7.5m A06_09011 34 Circe TYC 5790-00961-1 diam = 118.0 m = 11.4 m = 13.3</p> <p>Dur = 18.7s Dm = 2.1 Sun : 137 Moon : 94</p>	<p>2006 sep 26 16h22.8m B06_09003 1998WT31 UCAC2 41144546 diam = 131.8 m = 14.0 m = 23.0</p> <p>Dur = 9.0s Dm = 9.0 Sun : 126 Moon : 172</p>	<p>2006 sep 27 7h49.5m A06_09071 537 Pauly UCAC2 22101862 diam = 47.5 m = 11.5 m = 13.3</p> <p>Dur = 3.3s Dm = 2.0 Sun : 100 Moon : 48</p>
<p>2006 oct 1 9h10.8m A06_10097 1212 Francette TYC 6271-00546-1 diam = 90.7 m = 10.8 m = 16.8</p> <p>Dur = 6.8s Dm = 6.0 Sun : 90 Moon : 15</p>	<p>2006 oct 1 10h48.3m A06_10094 735 Marghanna UCAC2 14070389 diam = 77.0 m = 11.7 m = 13.7</p> <p>Dur = 3.7s Dm = 2.1 Sun : 85 Moon : 22</p>	<p>2006 oct 4 9h33.4m A06_10069 401 Ottilia TYC 6839-00538-1 diam = 103.0 m = 12.1 m = 15.2</p> <p>Dur = 4.2s Dm = 3.2 Sun : 74 Moon : 67</p>	<p>2006 oct 4 10h18.4m A06_10009 29 Amphitrite TYC 6882-01158-1 diam = 219.0 m = 12.0 m = 10.8</p> <p>Dur = 15.3s Dm = 0.3 Sun : 95 Moon : 46</p>
<p>2006 oct 5 9h50.6m A06_10060 337 Devosa TYC 0004-00894-1 diam = 63.2 m = 12.2 m = 11.5</p> <p>Dur = 6.1s Dm = 0.5 Sun : 171 Moon : 17</p>	<p>2006 oct 5 10h 6.4m A06_10053 231 Vindobona UCAC2 20461482 diam = 85.1 m = 11.9 m = 14.3</p> <p>Dur = 3.3s Dm = 2.6 Sun : 78 Moon : 77</p>	<p>2006 oct 7 19h 5.0m A06_10014 37 Fides TYC 1915-01096-1 diam = 112.0 m = 11.9 m = 11.7</p> <p>Dur = 5.0s Dm = 0.6 Sun : 82 Moon : 88</p>	<p>2006 oct 8 9h49.3m A06_10077 445 Edna UCAC2 21377714 diam = 89.0 m = 11.7 m = 15.2</p> <p>Dur = 3.6s Dm = 3.6 Sun : 72 Moon : 125</p>
<p>2006 oct 8 12h32.9m A06_10065 369 Aeria TYC 5281-01434-1 diam = 62.2 m = 11.5 m = 11.8</p> <p>Dur = 6.6s Dm = 1.0 Sun : 156 Moon : 25</p>	<p>2006 oct 8 15h45.9m A06_10023 48 Doris TYC 0651-00153-1 diam = 219.0 m = 11.5 m = 11.5</p> <p>Dur = 26.0s Dm = 0.7 Sun : 147 Moon : 13</p>	<p>2006 oct 11 6h57.2m A06_10084 532 Herculina TYC 6842-01516-1 diam = 216.5 m = 10.0 m = 11.3</p> <p>Dur = 8.2s Dm = 1.6 Sun : 72 Moon : 164</p>	<p>2006 oct 12 9h33.7m A06_10029 83 Beatrix TYC 6910-01272-1 diam = 84.2 m = 10.8 m = 13.4</p> <p>Dur = 7.2s Dm = 2.7 Sun : 102 Moon : 148</p>

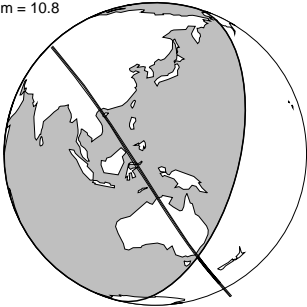
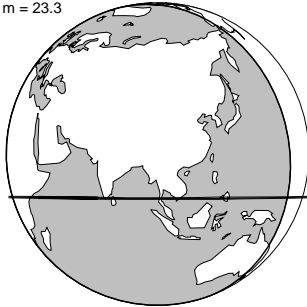
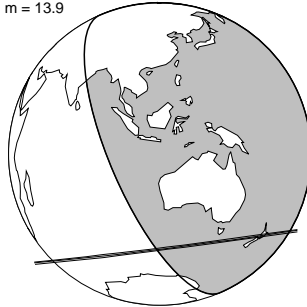
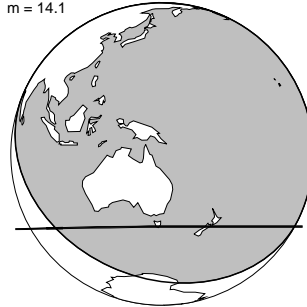
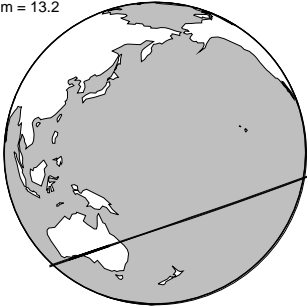
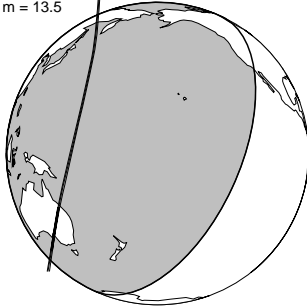
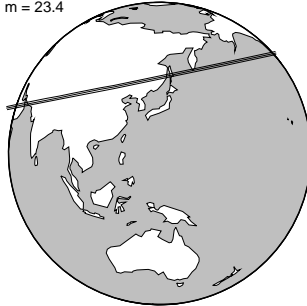
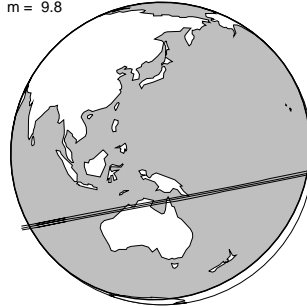
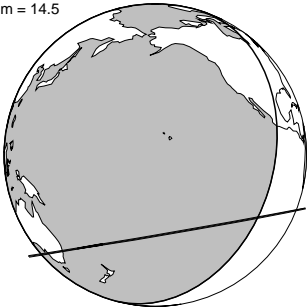
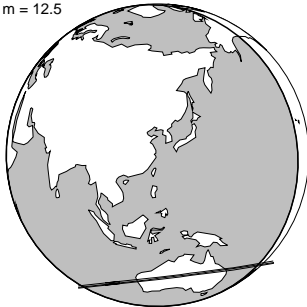
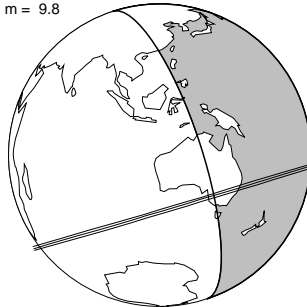
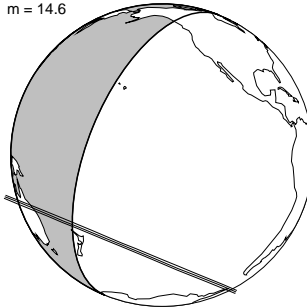
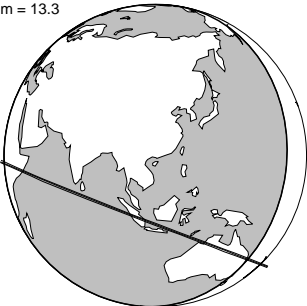
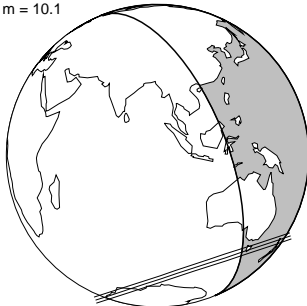
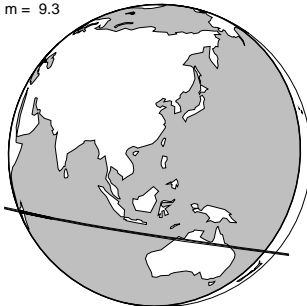
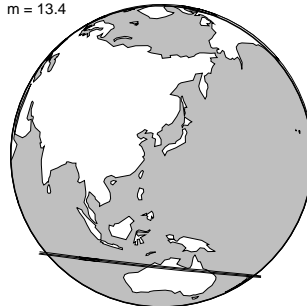
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<p>2006 oct 12 18h11.9m A06_10033 97 Klotho UCAC2 34238160 diam = 87.1 m = 11.7</p>  <p>Dur = 7.0s Dm = 0.5 Sun : 107 Moon : 22</p>	<p>2006 oct 12 19h 4.3m A06_10026 72 Feronia TYC 1351-00284-1 diam = 89.3 m = 11.8</p>  <p>Dur = 5.6s Dm = 2.1 Sun : 89 Moon : 18</p>	<p>2006 oct 13 10h59.4m A06_10086 532 Herculina UCAC2 22064097 diam = 216.5 m = 12.0</p>  <p>Dur = 8.0s Dm = 0.5 Sun : 71 Moon : 167</p>	<p>2006 oct 15 10h54.0m A06_10073 415 Palatia TYC 6389-00404-1 diam = 80.1 m = 12.9</p>  <p>Dur = 37.5s Dm = 1.3 Sun : 131 Moon : 154</p>
<p>2006 oct 19 11h26.7m A06_10083 511 Davida UCAC2 20047682 diam = 337.0 m = 11.9</p>  <p>Dur = 32.3s Dm = 1.0 Sun : 96 Moon : 126</p>	<p>2006 oct 21 8h29.4m A06_10051 211 Isolda UCAC2 35322886 diam = 148.0 m = 12.0</p>  <p>Dur = 14.1s Dm = 0.7 Sun : 164 Moon : 174</p>	<p>2006 oct 21 11h39.4m A06_10091 659 Nestor TYC 6851-00257-1 diam = 115.0 m = 10.3</p>  <p>Dur = 4.3s Dm = 6.3 Sun : 64 Moon : 73</p>	<p>2006 oct 21 15h23.7m A06_10049 206 Hersilia TYC 4665-00218-1 diam = 60.8 m = 10.9</p>  <p>Dur = 6.3s Dm = 1.9 Sun : 157 Moon : 163</p>
<p>2006 oct 23 17h24.7m A06_10068 393 Lampetia TYC 0190-01563-1 diam = 106.0 m = 10.3</p>  <p>Dur = 9.3s Dm = 4.3 Sun : 96 Moon : 111</p>	<p>2006 oct 26 10h58.4m A06_10070 401 Otilia TYC 6854-00969-1 diam = 103.0 m = 11.1</p>  <p>Dur = 3.2s Dm = 4.3 Sun : 58 Moon : 10</p>	<p>2006 oct 26 12h30.9m A06_10062 349 Dembowska TYC 6938-01096-1 diam = 143.0 m = 11.6</p>  <p>Dur = 12.1s Dm = 0.4 Sun : 102 Moon : 53</p>	<p>2006 oct 27 10h21.5m A06_10005 15 Eunomia UCAC2 27933680 diam = 272.0 m = 11.9</p>  <p>Dur = 16.5s Dm = 0.1 Sun : 91 Moon : 34</p>
<p>2006 oct 27 16h27.6m A06_10015 37 Fides TYC 1926-01066-1 diam = 112.0 m = 10.5</p>  <p>Dur = 7.4s Dm = 1.3 Sun : 96 Moon : 159</p>	<p>2006 oct 29 8h44.9m A06_10058 334 Chicago UCAC2 23222218 diam = 170.0 m = 10.9</p>  <p>Dur = 5.8s Dm = 3.5 Sun : 62 Moon : 21</p>	<p>2006 oct 31 11h47.5m A06_10063 349 Dembowska TYC 6938-00385-1 diam = 143.0 m = 9.1</p>  <p>Dur = 10.4s Dm = 1.9 Sun : 98 Moon : 13</p>	<p>2006 nov 3 17h58.6m A06_11061 714 Ulula TYC 0760-00678-1 diam = 41.0 m = 9.2</p>  <p>Dur = 4.7s Dm = 4.1 Sun : 115 Moon : 89</p>

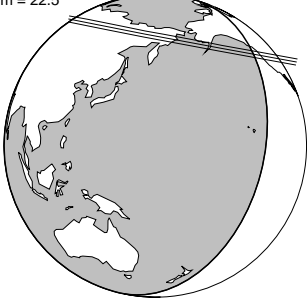
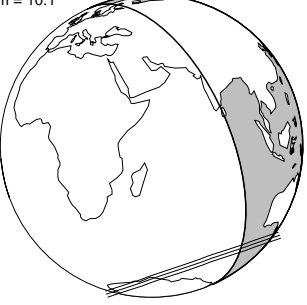

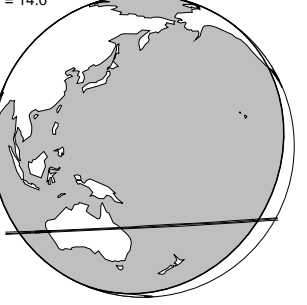
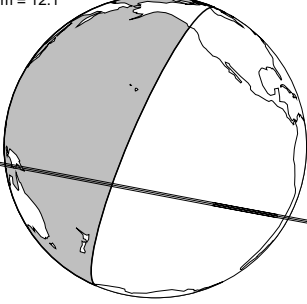
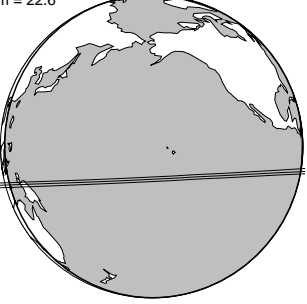
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<p>2006 nov 3 18h48.4m A06_11019 97 Klotho TYC 0140-01081-1 diam = 87.1 m = 9.7 m = 10.8</p>  <p>Dur = 15.1s Dm = 1.4 Sun : 123 Moon : 80</p>	<p>2006 nov 4 19h11.0m B06_11002 1999TR11 UCAC2 41322951 diam = 69.2 m = 13.3 m = 23.3</p>  <p>Dur = 3.3s Dm = 10.1 Sun : 150 Moon : 40</p>	<p>2006 nov 9 11h48.4m A06_11027 191 Kolga TYC 5817-00113-1 diam = 105.0 m = 9.1 m = 13.9</p>  <p>Dur = 13.6s Dm = 4.8 Sun : 109 Moon : 123</p>	<p>2006 nov 11 12h51.2m A06_11063 729 Watsonia UCAC2 26591911 diam = 53.3 m = 11.5 m = 14.1</p>  <p>Dur = 4.5s Dm = 2.6 Sun : 145 Moon : 101</p>
<p>2006 nov 18 13h11.6m A06_11028 204 Kallisto TYC 0665-00914-1 diam = 50.8 m = 11.7 m = 13.2</p>  <p>Dur = 3.4s Dm = 1.8 Sun : 171 Moon : 147</p>	<p>2006 nov 20 14h27.5m A06_11052 547 Praxedis TYC 4816-01397-1 diam = 73.0 m = 11.3 m = 13.5</p>  <p>Dur = 9.6s Dm = 2.3 Sun : 122 Moon : 117</p>	<p>2006 nov 23 14h43.2m B06_11003 2000YA2 UCAC2 38381055 diam = 138.0 m = 12.3 m = 23.4</p>  <p>Dur = 5.4s Dm = 11.1 Sun : 178 Moon : 148</p>	<p>2006 nov 24 15h17.3m A06_11014 39 Laetitia TYC 0096-00338-1 diam = 159.0 m = 8.8 m = 9.8</p>  <p>Dur = 14.5s Dm = 1.3 Sun : 160 Moon : 140</p>
<p>2006 nov 26 13h10.8m A06_11033 253 Mathilde TYC 0758-00159-1 diam = 61.0 m = 11.5 m = 14.5</p>  <p>Dur = 6.9s Dm = 3.0 Sun : 141 Moon : 147</p>	<p>2006 nov 29 17h12.3m A06_11043 407 Arachne TYC 2406-00661-1 diam = 97.6 m = 11.9 m = 12.5</p>  <p>Dur = 10.1s Dm = 1.1 Sun : 157 Moon : 93</p>	<p>2006 dec 4 9h29.8m A06_12001 6 Hebe UCAC2 23523346 diam = 186.0 m = 11.7 m = 9.8</p>  <p>Dur = 6.8s Dm = 0.2 Sun : 74 Moon : 99</p>	<p>2006 dec 8 17h10.1m A06_12030 150 Nuwa TYC 4956-00813-1 diam = 157.0 m = 10.8 m = 14.6</p>  <p>Dur = 5.3s Dm = 3.8 Sun : 60 Moon : 73</p>
<p>2006 dec 9 18h42.1m A06_12068 498 Tokio UCAC2 39656516 diam = 84.8 m = 11.8 m = 13.3</p>  <p>Dur = 7.7s Dm = 1.8 Sun : 150 Moon : 29</p>	<p>2006 dec 10 9h55.3m A06_12003 15 Eunomia UCAC2 29565300 diam = 272.0 m = 11.5 m = 10.1</p>  <p>Dur = 8.4s Dm = 0.2 Sun : 62 Moon : 169</p>	<p>2006 dec 11 17h29.8m A06_12011 44 Nysa TYC 1335-00501-1 diam = 73.3 m = 11.5 m = 9.3</p>  <p>Dur = 11.6s Dm = 0.1 Sun : 157 Moon : 59</p>	<p>2006 dec 15 15h39.5m A06_12065 494 Virtus TYC 2406-01002-1 diam = 89.1 m = 10.0 m = 13.4</p>  <p>Dur = 6.4s Dm = 3.4 Sun : 170 Moon : 118</p>

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<p>2006 dec 15 16h20.8m B06_12003 2000CO105 UCAC2 38432807 diam = 275.4 m = 12.8 m = 22.5</p>  <p>Dur = 15.2s Dm = 9.7 Sun : 136 Moon : 79</p>	<p>2006 dec 17 12h21.6m A06_12004 15 Eunomia TYC 5220-01101-1 diam = 272.0 m = 9.6 m = 10.1</p>  <p>Dur = 7.9s Dm = 1.0 Sun : 58 Moon : 95</p>	<p>2006 dec 22 18h25.5m B06_12004 2001XX254 UCAC2 39661225 diam = 104.7 m = 13.4 m = 23.9</p>  <p>Dur = 4.5s Dm = 10.6 Sun : 157 Moon : 175</p>	<p>2006 dec 29 15h 2.1m A06_12083 976 Benjamina TYC 0789-00974-1 diam = 86.6 m = 10.0 m = 14.0</p>  <p>Dur = 7.7s Dm = 4.0 Sun : 154 Moon : 88</p>
<p>2006 dec 29 16h32.9m A06_12007 28 Bellona HIP 64498 diam = 126.0 m = 7.7 m = 12.1</p>  <p>Dur = 5.4s Dm = 4.4 Sun : 79 Moon : 161</p>	<p>2006 dec 31 10h 0.2m B06_12002 1999XY143 UCAC2 39628894 diam = 199.5 m = 13.3 m = 22.6</p>  <p>Dur = 8.0s Dm = 9.3 Sun : 166 Moon : 27</p>		