

**Conjectural Lunar Group A—Very far North of node**

Month 125 - D

Month 172 - D

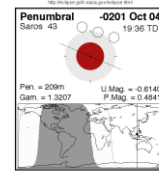
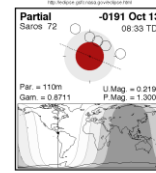
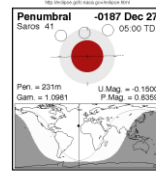
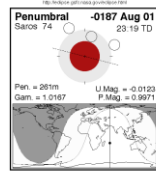
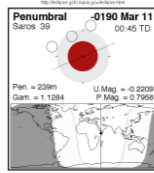
Month 214 - A

Month 219 - D

Month 167 - A

Month 43 - D

No eclipse

**Conjectural Lunar Group B—Far North of node**

Month 120 - A

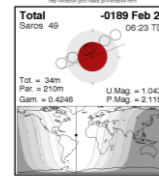
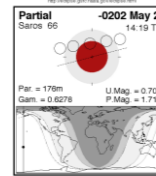
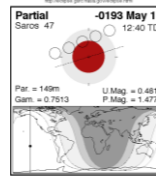
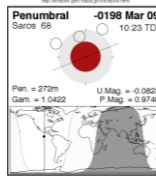
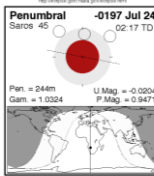
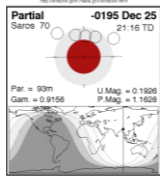
Month 90 - D

Month 73 - A

Month 137 - D

Month 26 - A

Month 184 - D

**Conjectural Lunar Group C—Close North of node**

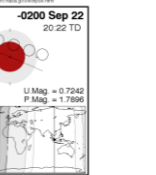
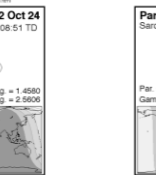
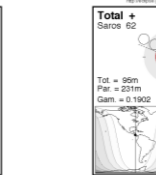
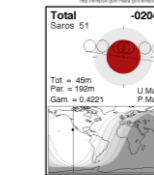
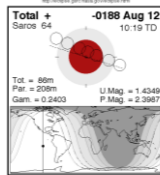
Month 202 - A

Month 8 - D

Month 155 - A

Month 55 - D

Month 108 - A

**Conjectural Lunar Group D—Nearly at node: North then South**

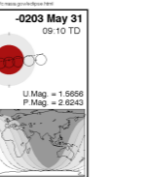
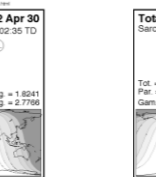
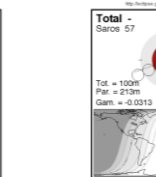
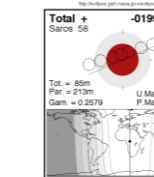
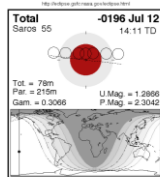
Month 102 - D

Month 61 - A

Month 149 - D

Month 14 - A

Month 196 - D

**Conjectural Lunar Group E—Close South of node**

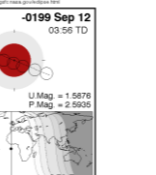
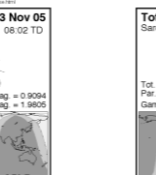
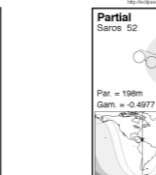
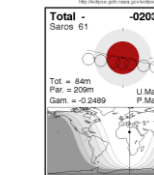
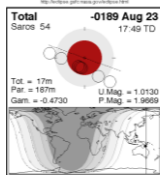
Month 190 - D

Month 20 - A

Month 143 - 0

Month 67 - A

Month 96 - D

**Conjectural Lunar Group F—Far South of node**

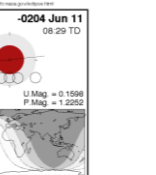
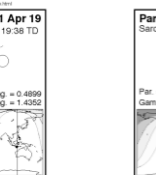
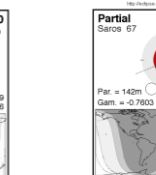
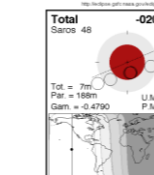
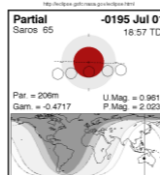
Month 114 - D

Month 49 - A

Month 161 - D

Month 2 - A

Month 208 - D

**Conjectural Lunar Group G—Very far South of node**

Month 178 - A

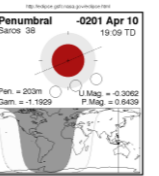
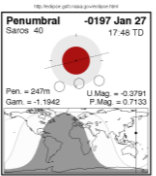
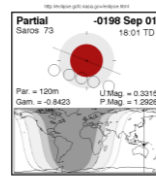
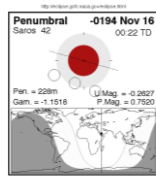
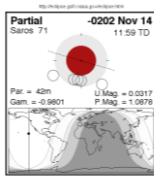
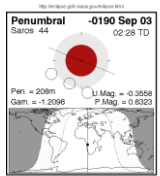
Month 32 - D

Month 131 - A

Month 79 - D

Month 84 - A

Month 37 - A



Eclipse map/figure/table/predictions courtesy of Fred Espenak, NASA/Goddard Space Flight Center

Figure S18 | Lunar eclipses for sequence beginning -204 May-12 [14], ordered by Index Letter groups.