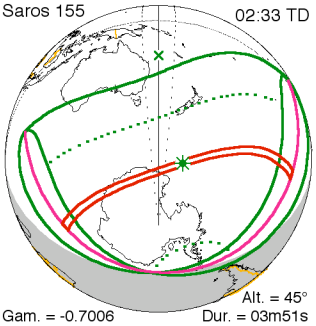
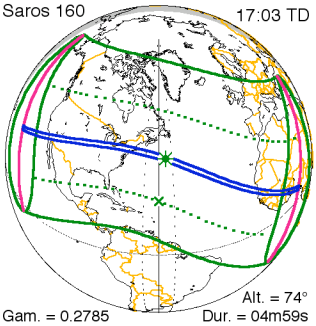
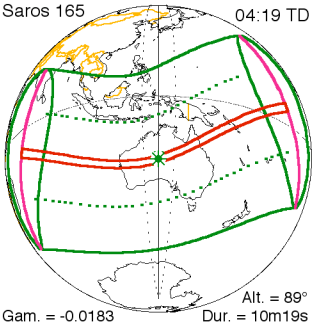
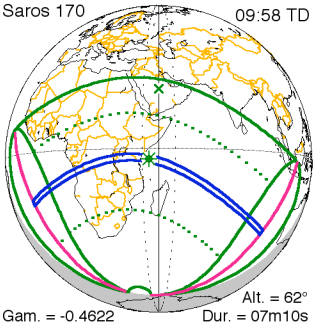
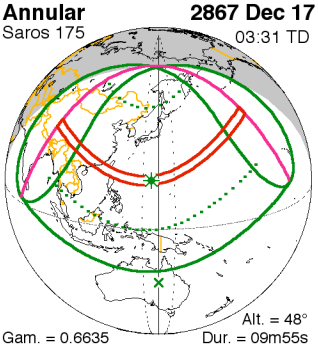
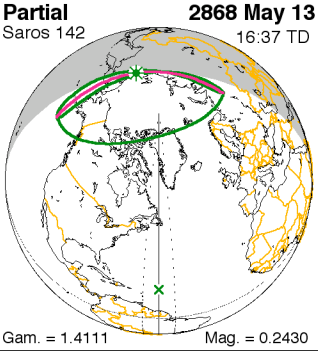
Annular **2866 Jan 08**
Saros 155 02:33 TD

Alt. = 45°
Gam. = -0.7006 Dur. = 03m51s

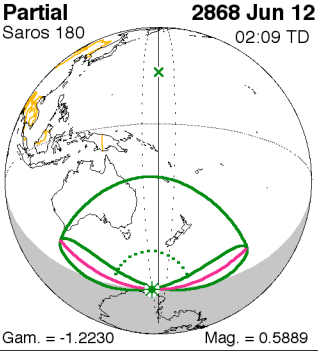
Total **2866 Jul 03**
Saros 160 17:03 TD

Alt. = 74°
Gam. = 0.2785 Dur. = 04m59s

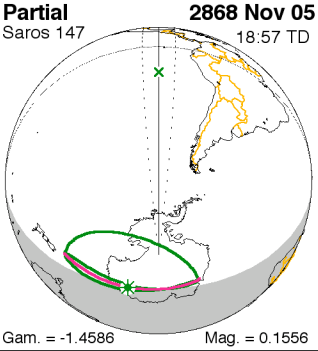
Annular **2866 Dec 28**
Saros 165 04:19 TD

Alt. = 89°
Gam. = -0.0183 Dur. = 10m19s

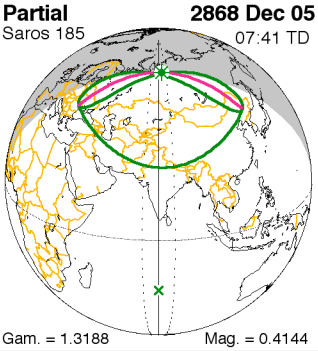
Total **2867 Jun 23**
Saros 170 09:58 TD

Alt. = 62°
Gam. = -0.4622 Dur. = 07m10s

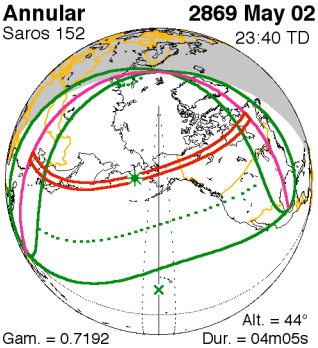
Annular **2867 Dec 17**
Saros 175 03:31 TD

Alt. = 48°
Gam. = 0.6635 Dur. = 09m55s

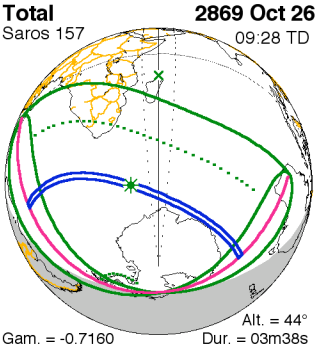
Partial **2868 May 13**
Saros 142 16:37 TD

Gam. = 1.4111 Mag. = 0.2430

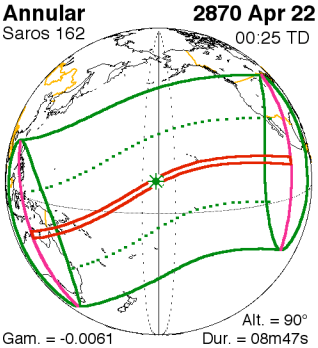
Partial **2868 Jun 12**
Saros 180 02:09 TD

Gam. = -1.2230 Mag. = 0.5889

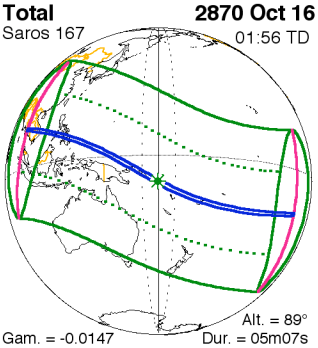
Partial **2868 Nov 05**
Saros 147 18:57 TD

Gam. = -1.4586 Mag. = 0.1556

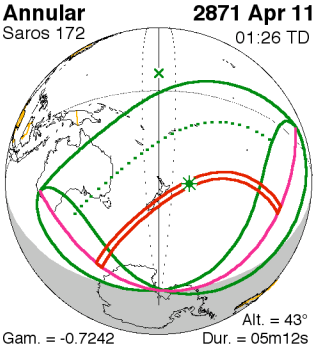
Partial **2868 Dec 05**
Saros 185 07:41 TD

Gam. = 1.3188 Mag. = 0.4144

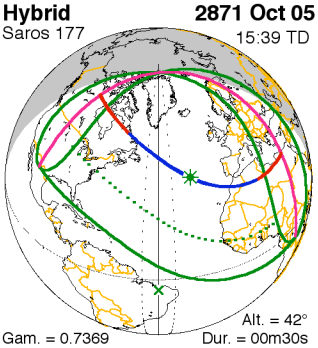
Annular **2869 May 02**
Saros 152 23:40 TD

Alt. = 44°
Gam. = 0.7192 Dur. = 04m05s

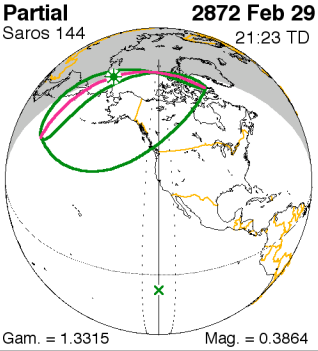
Total **2869 Oct 26**
Saros 157 09:28 TD

Alt. = 44°
Gam. = -0.7160 Dur. = 03m38s

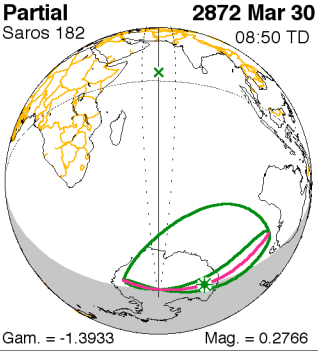
Annular **2870 Apr 22**
Saros 162 00:25 TD

Alt. = 90°
Gam. = -0.0061 Dur. = 08m47s

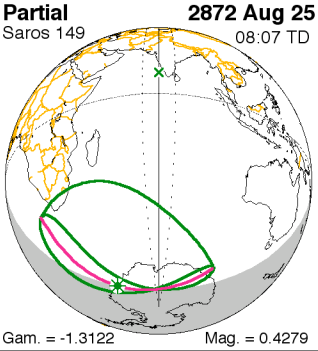
Total **2870 Oct 16**
Saros 167 01:56 TD

Alt. = 89°
Gam. = -0.0147 Dur. = 05m07s

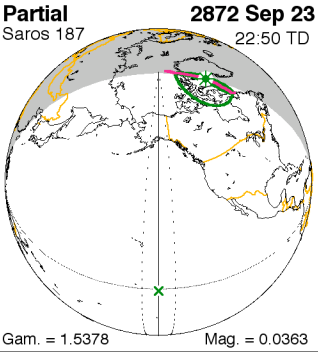
Annular **2871 Apr 11**
Saros 172 01:26 TD

Alt. = 43°
Gam. = -0.7242 Dur. = 05m12s

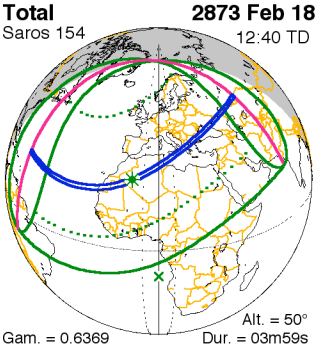
Hybrid **2871 Oct 05**
Saros 177 15:39 TD

Alt. = 42°
Gam. = 0.7369 Dur. = 00m30s

Partial **2872 Feb 29**
Saros 144 21:23 TD

Gam. = 1.3315 Mag. = 0.3864

Partial **2872 Mar 30**
Saros 182 08:50 TD

Gam. = -1.3933 Mag. = 0.2766

Partial **2872 Aug 25**
Saros 149 08:07 TD

Gam. = -1.3122 Mag. = 0.4279

Partial **2872 Sep 23**
Saros 187 22:50 TD

Gam. = 1.5378 Mag. = 0.0363

Total **2873 Feb 18**
Saros 154 12:40 TD

Alt. = 50°
Gam. = 0.6369 Dur. = 03m59s