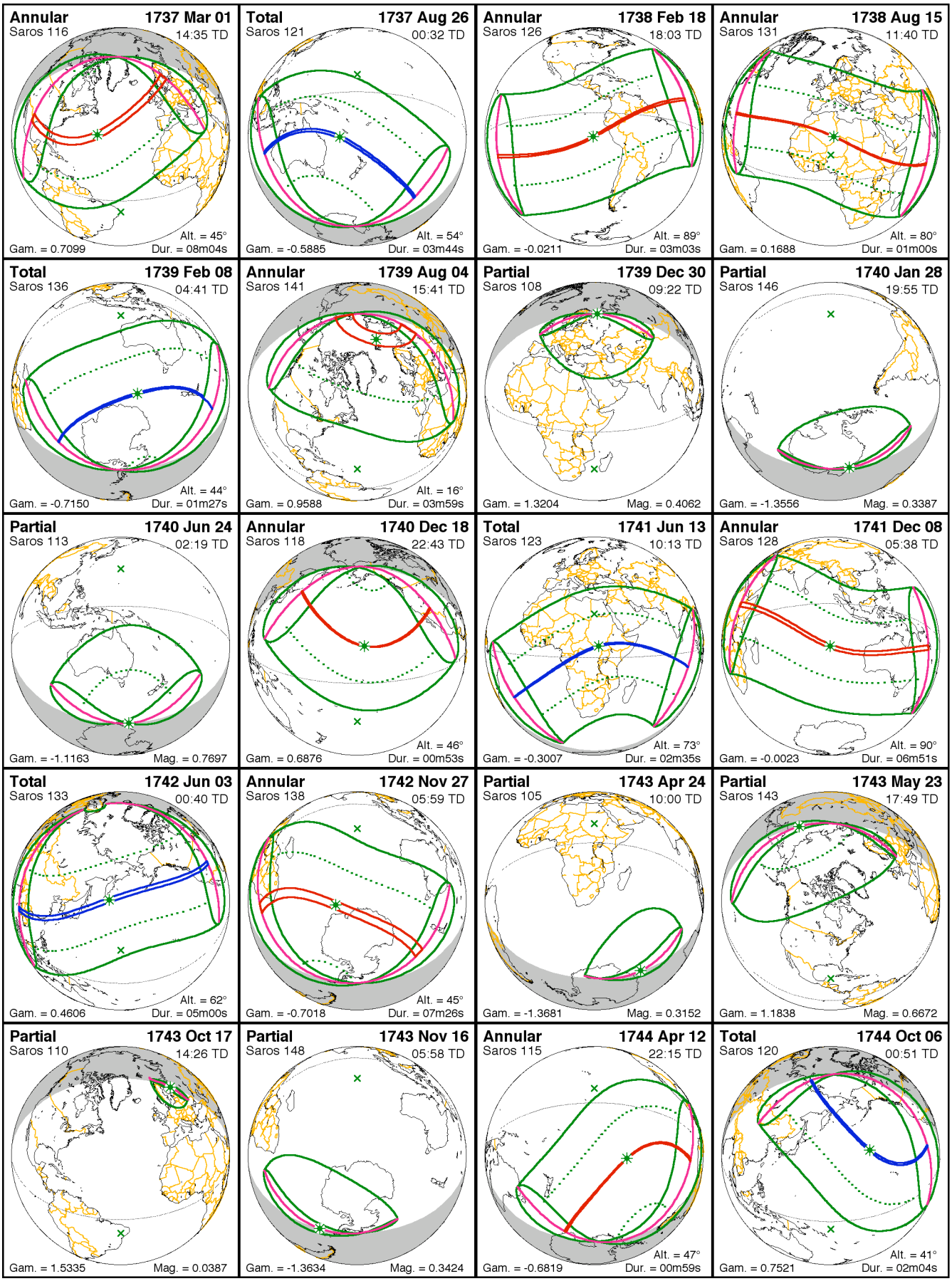
Annular 1737 Mar 01
Saros 116 14:35 TD
Alt. = 45°
Gam. = 0.7099 Dur. = 08m04s
Total 1737 Aug 26
Saros 121 00:32 TD
Alt. = 54°
Gam. = -0.5885 Dur. = 03m44s
Annular 1738 Feb 18
Saros 126 18:03 TD
Alt. = 89°
Gam. = -0.0211 Dur. = 03m03s
Annular 1738 Aug 15
Saros 131 11:40 TD
Alt. = 80°
Gam. = 0.1688 Dur. = 01m00s
Total 1739 Feb 08
Saros 136 04:41 TD
Alt. = 44°
Gam. = -0.7150 Dur. = 01m27s
Annular 1739 Aug 04
Saros 141 15:41 TD
Alt. = 16°
Gam. = 0.9588 Dur. = 03m59s
Partial 1739 Dec 30
Saros 108 09:22 TD
Gam. = 1.3204 Mag. = 0.4062
Partial 1740 Jan 28
Saros 146 19:55 TD
Gam. = -1.3556 Mag. = 0.3387
Partial 1740 Jun 24
Saros 113 02:19 TD
Gam. = -1.1163 Mag. = 0.7697
Annular 1740 Dec 18
Saros 118 22:43 TD
Alt. = 46°
Gam. = 0.6876 Dur. = 00m53s
Total 1741 Jun 13
Saros 123 10:13 TD
Alt. = 73°
Gam. = -0.3007 Dur. = 02m35s
Annular 1741 Dec 08
Saros 128 05:38 TD
Alt. = 90°
Gam. = -0.0023 Dur. = 06m51s
Total 1742 Jun 03
Saros 133 00:40 TD
Alt. = 62°
Gam. = 0.4606 Dur. = 05m00s
Annular 1742 Nov 27
Saros 138 05:59 TD
Alt. = 45°
Gam. = -0.7018 Dur. = 07m26s
Partial 1743 Apr 24
Saros 105 10:00 TD
Gam. = -1.3681 Mag. = 0.3152
Partial 1743 May 23
Saros 143 17:49 TD
Gam. = 1.1838 Mag. = 0.6672
Partial 1743 Oct 17
Saros 110 14:26 TD
Gam. = 1.5335 Mag. = 0.0387
Partial 1743 Nov 16
Saros 148 05:58 TD
Gam. = -1.3634 Mag. = 0.3424
Annular 1744 Apr 12
Saros 115 22:15 TD
Alt. = 47°
Gam. = -0.6819 Dur. = 00m59s
Total 1744 Oct 06
Saros 120 00:51 TD
Alt. = 41°
Gam. = 0.7521 Dur. = 02m04s