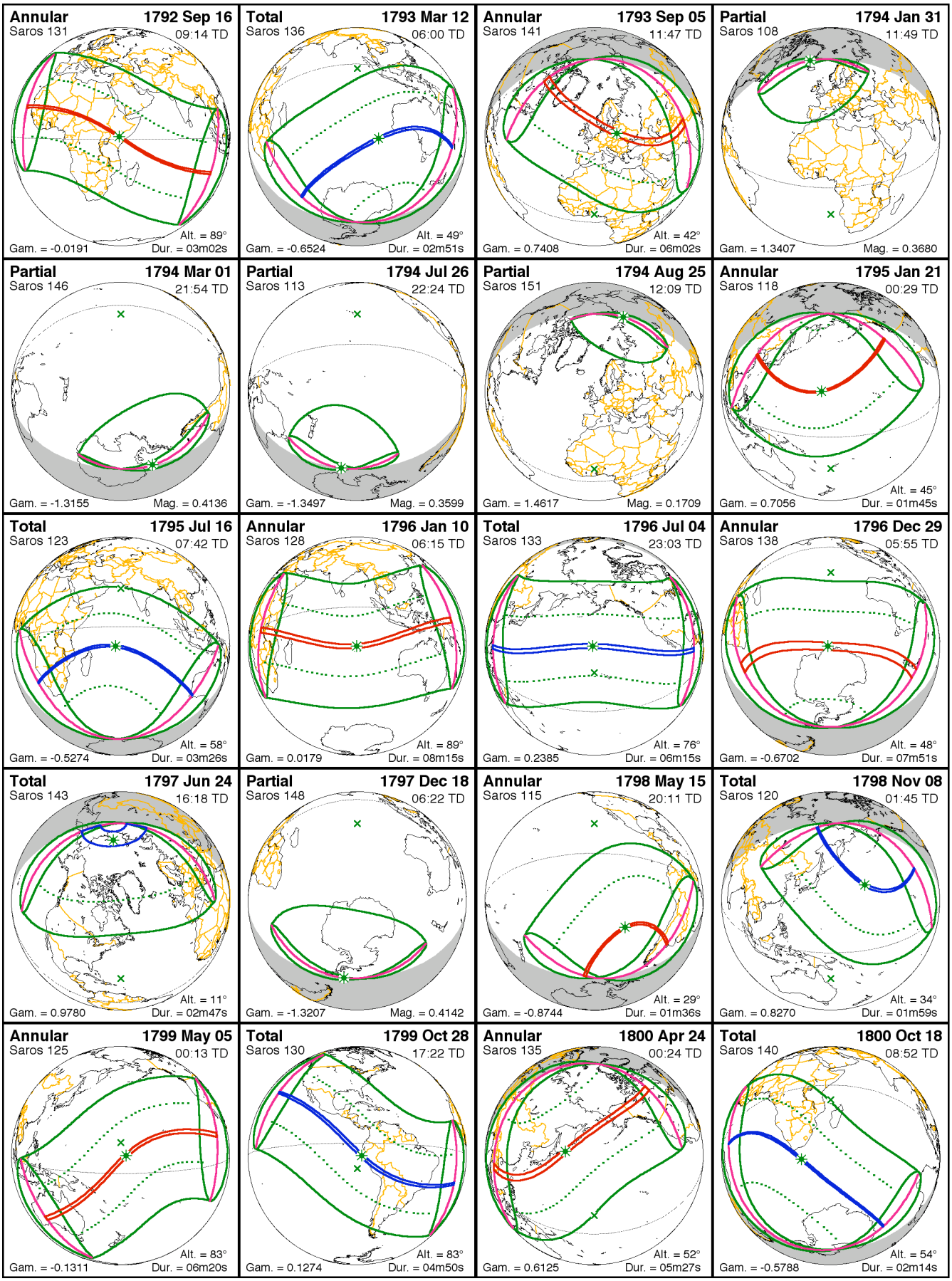
Annular 1792 Sep 16
Saros 131 09:14 TD
Alt. = 89°
Gam. = -0.0191 Dur. = 03m02s
Total 1793 Mar 12
Saros 136 06:00 TD
Alt. = 49°
Gam. = -0.6524 Dur. = 02m51s
Annular 1793 Sep 05
Saros 141 11:47 TD
Alt. = 42°
Gam. = 0.7408 Dur. = 06m02s
Partial 1794 Jan 31
Saros 108 11:49 TD
Gam. = 1.3407 Mag. = 0.3680
Partial 1794 Mar 01
Saros 146 21:54 TD
Gam. = -1.3155 Mag. = 0.4136
Partial 1794 Jul 26
Saros 113 22:24 TD
Gam. = -1.3497 Mag. = 0.3599
Partial 1794 Aug 25
Saros 151 12:09 TD
Gam. = 1.4617 Mag. = 0.1709
Annular 1795 Jan 21
Saros 118 00:29 TD
Alt. = 45°
Gam. = 0.7056 Dur. = 01m45s
Total 1795 Jul 16
Saros 123 07:42 TD
Alt. = 58°
Gam. = -0.5274 Dur. = 03m26s
Annular 1796 Jan 10
Saros 128 06:15 TD
Alt. = 89°
Gam. = 0.0179 Dur. = 08m15s
Total 1796 Jul 04
Saros 133 23:03 TD
Alt. = 76°
Gam. = 0.2385 Dur. = 06m15s
Annular 1796 Dec 29
Saros 138 05:55 TD
Alt. = 48°
Gam. = -0.6702 Dur. = 07m51s
Total 1797 Jun 24
Saros 143 16:18 TD
Alt. = 11°
Gam. = 0.9780 Dur. = 02m47s
Partial 1797 Dec 18
Saros 148 06:22 TD
Gam. = -1.3207 Mag. = 0.4142
Annular 1798 May 15
Saros 115 20:11 TD
Alt. = 29°
Gam. = -0.8744 Dur. = 01m36s
Total 1798 Nov 08
Saros 120 01:45 TD
Alt. = 34°
Gam. = 0.8270 Dur. = 01m59s
Annular 1799 May 05
Saros 125 00:13 TD
Alt. = 83°
Gam. = -0.1311 Dur. = 06m20s
Total 1799 Oct 28
Saros 130 17:22 TD
Alt. = 83°
Gam. = 0.1274 Dur. = 04m50s
Annular 1800 Apr 24
Saros 135 00:24 TD
Alt. = 52°
Gam. = 0.6125 Dur. = 05m27s
Total 1800 Oct 18
Saros 140 08:52 TD
Alt. = 54°
Gam. = -0.5788 Dur. = 02m14s