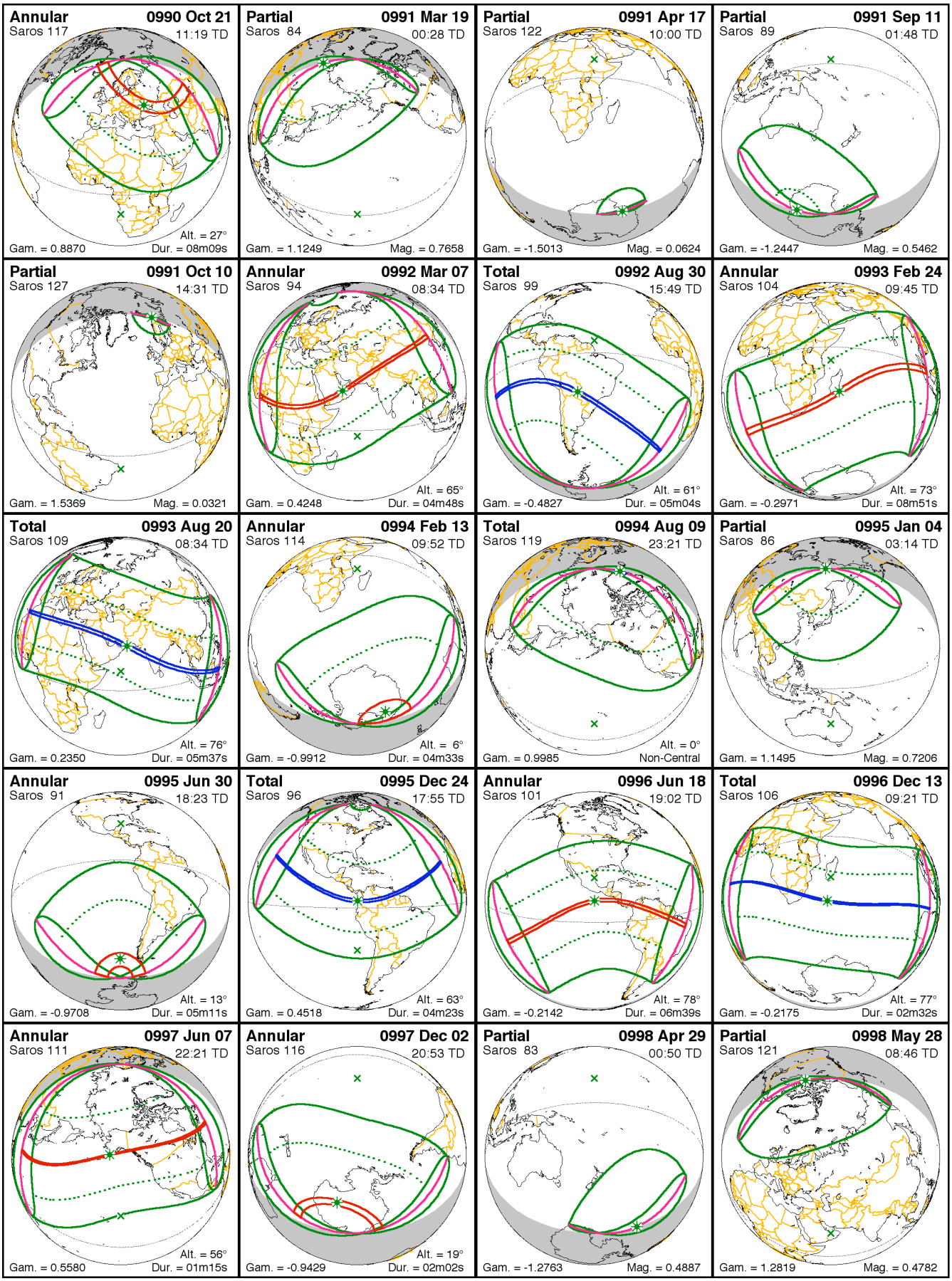
Annular 0990 Oct 21
Saros 117 11:19 TD
Alt. = 27°
Gam. = 0.8870 Dur. = 08m09s
Partial 0991 Mar 19
Saros 84 00:28 TD
Gam. = 1.1249 Mag. = 0.7658
Partial 0991 Apr 17
Saros 122 10:00 TD
Gam. = -1.5013 Mag. = 0.0624
Partial 0991 Sep 11
Saros 89 01:48 TD
Gam. = -1.2447 Mag. = 0.5462
Partial 0991 Oct 10
Saros 127 14:31 TD
Gam. = 1.5369 Mag. = 0.0321
Annular 0992 Mar 07
Saros 94 08:34 TD
Alt. = 65°
Gam. = 0.4248 Dur. = 04m48s
Total 0992 Aug 30
Saros 99 15:49 TD
Alt. = 61°
Gam. = -0.4827 Dur. = 05m04s
Annular 0993 Feb 24
Saros 104 09:45 TD
Alt. = 73°
Gam. = -0.2971 Dur. = 08m51s
Total 0993 Aug 20
Saros 109 08:34 TD
Alt. = 76°
Gam. = 0.2350 Dur. = 05m37s
Annular 0994 Feb 13
Saros 114 09:52 TD
Alt. = 6°
Gam. = -0.9912 Dur. = 04m33s
Total 0994 Aug 09
Saros 119 23:21 TD
Alt. = 0°
Gam. = 0.9985 Non-Central
Partial 0995 Jan 04
Saros 86 03:14 TD
Gam. = 1.1495 Mag. = 0.7206
Annular 0995 Jun 30
Saros 91 18:23 TD
Alt. = 13°
Gam. = -0.9708 Dur. = 05m11s
Total 0995 Dec 24
Saros 96 17:55 TD
Alt. = 63°
Gam. = 0.4518 Dur. = 04m23s
Annular 0996 Jun 18
Saros 101 19:02 TD
Alt. = 78°
Gam. = -0.2142 Dur. = 06m39s
Total 0996 Dec 13
Saros 106 09:21 TD
Alt. = 77°
Gam. = -0.2175 Dur. = 02m32s
Annular 0997 Jun 07
Saros 111 22:21 TD
Alt. = 56°
Gam. = 0.5580 Dur. = 01m15s
Annular 0997 Dec 02
Saros 116 20:53 TD
Alt. = 19°
Gam. = -0.9429 Dur. = 02m02s
Partial 0998 Apr 29
Saros 83 00:50 TD
Gam. = -1.2763 Mag. = 0.4887
Partial 0998 May 28
Saros 121 08:46 TD
Gam. = 1.2819 Mag. = 0.4782