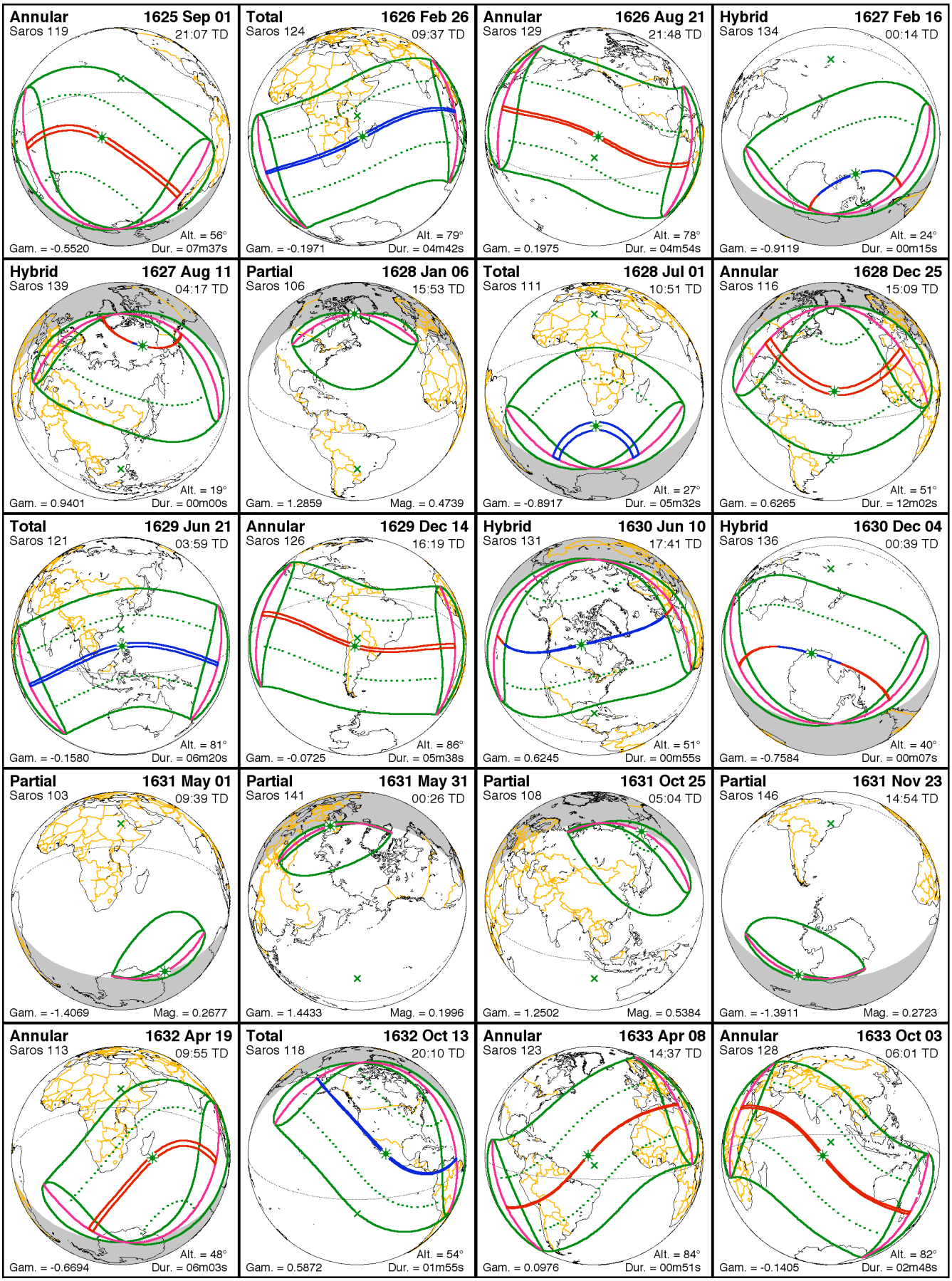
Annular 1625 Sep 01
Saros 119
21:07 TD
Alt. = 56°
Gam. = -0.5520
Dur. = 07m37s
Total 1626 Feb 26
Saros 124
09:37 TD
Alt. = 79°
Gam. = -0.1971
Dur. = 04m42s
Annular 1626 Aug 21
Saros 129
21:48 TD
Alt. = 78°
Gam. = 0.1975
Dur. = 04m54s
Hybrid 1627 Feb 16
Saros 134
00:14 TD
Alt. = 24°
Gam. = -0.9119
Dur. = 00m15s
Hybrid 1627 Aug 11
Saros 139
04:17 TD
Alt. = 19°
Gam. = 0.9401
Dur. = 00m00s
Partial 1628 Jan 06
Saros 106
15:53 TD
Gam. = 1.2859
Mag. = 0.4739
Total 1628 Jul 01
Saros 111
10:51 TD
Alt. = 27°
Gam. = -0.8917
Dur. = 05m32s
Annular 1628 Dec 25
Saros 116
15:09 TD
Alt. = 51°
Gam. = 0.6265
Dur. = 12m02s
Total 1629 Jun 21
Saros 121
03:59 TD
Alt. = 81°
Gam. = -0.1580
Dur. = 06m20s
Annular 1629 Dec 14
Saros 126
16:19 TD
Alt. = 86°
Gam. = -0.0725
Dur. = 05m38s
Hybrid 1630 Jun 10
Saros 131
17:41 TD
Alt. = 51°
Gam. = 0.6245
Dur. = 00m55s
Hybrid 1630 Dec 04
Saros 136
00:39 TD
Alt. = 40°
Gam. = -0.7584
Dur. = 00m07s
Partial 1631 May 01
Saros 103
09:39 TD
Gam. = -1.4069
Mag. = 0.2677
Partial 1631 May 31
Saros 141
00:26 TD
Gam. = 1.4433
Mag. = 0.1996
Partial 1631 Oct 25
Saros 108
05:04 TD
Gam. = 1.2502
Mag. = 0.5384
Partial 1631 Nov 23
Saros 146
14:54 TD
Gam. = -1.3911
Mag. = 0.2723
Annular 1632 Apr 19
Saros 113
09:55 TD
Alt. = 48°
Gam. = -0.6694
Dur. = 06m03s
Total 1632 Oct 13
Saros 118
20:10 TD
Alt. = 54°
Gam. = 0.5872
Dur. = 01m55s
Annular 1633 Apr 08
Saros 123
14:37 TD
Alt. = 84°
Gam. = 0.0976
Dur. = 00m51s
Annular 1633 Oct 03
Saros 128
06:01 TD
Alt. = 82°
Gam. = -0.1405
Dur. = 02m48s