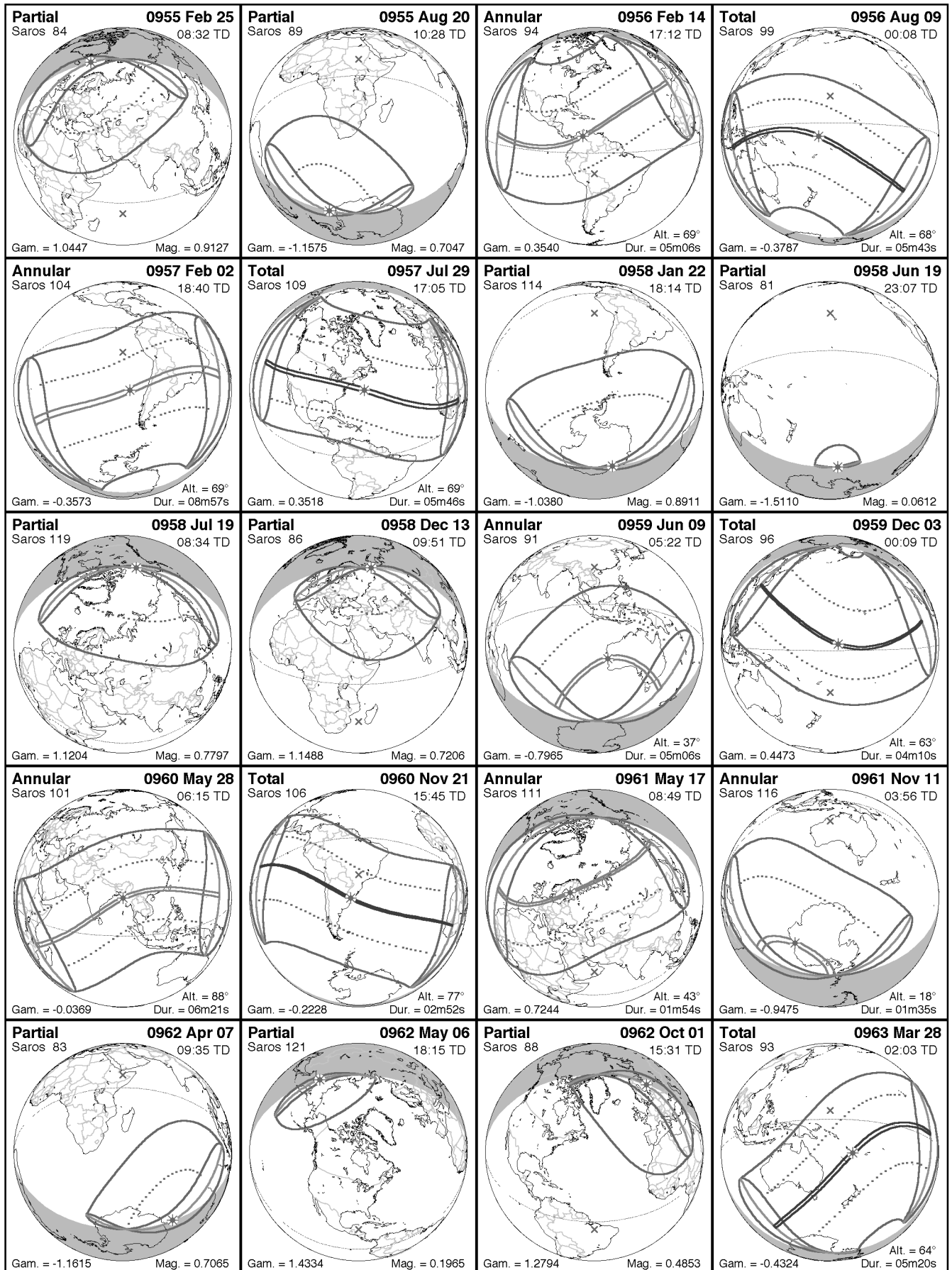


$\Delta T = 1881 \text{ s } [= 00\text{h}31\text{m}]$

std.err. = $\pm 61 \text{ s } [= \pm 0.3^\circ]$

Plate 351

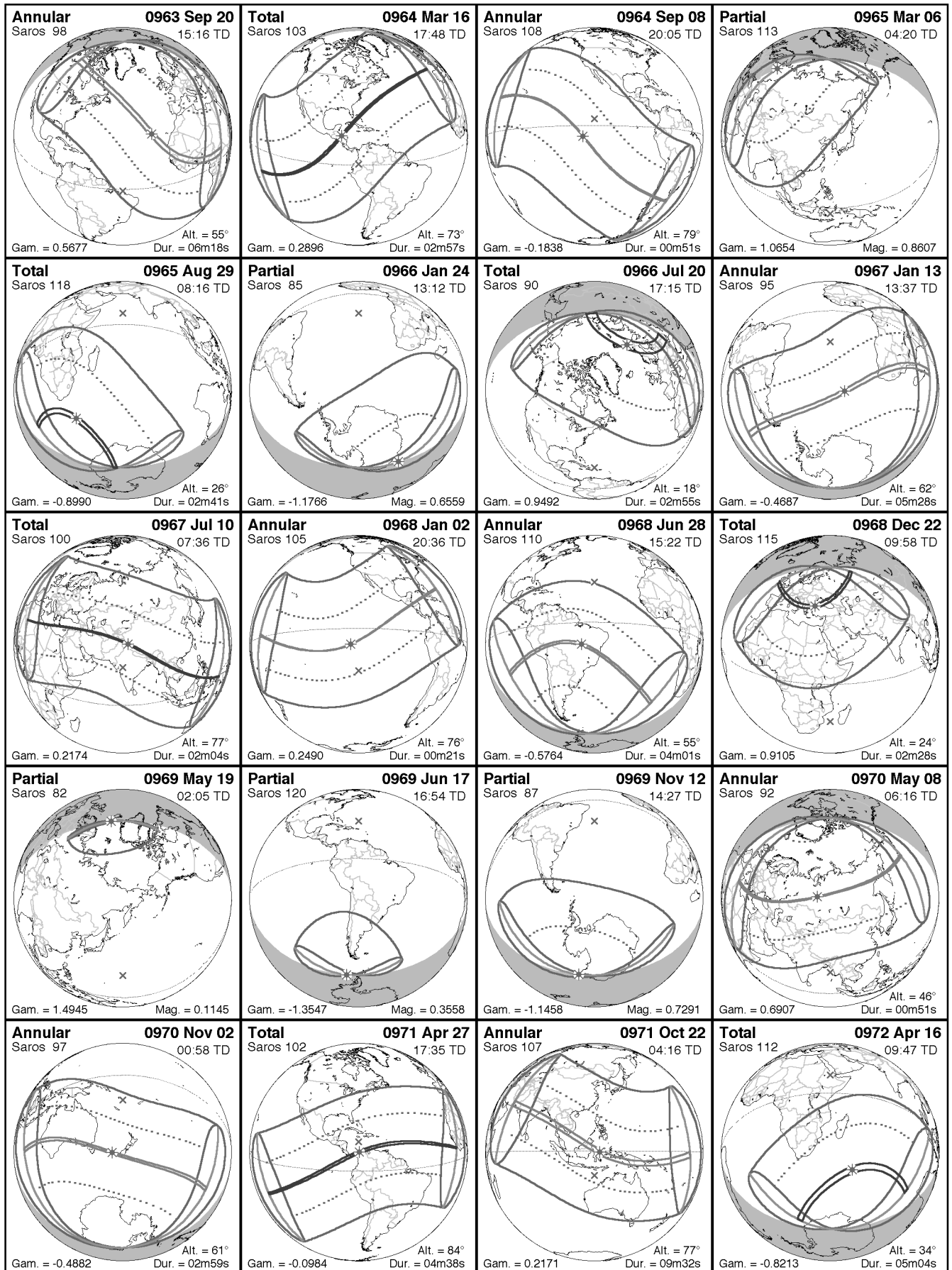
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1825 \text{ s} [= 00\text{h}30\text{m}]$

std.err. = $\pm 60 \text{ s} [= \pm 0.2^\circ]$

Plate 352

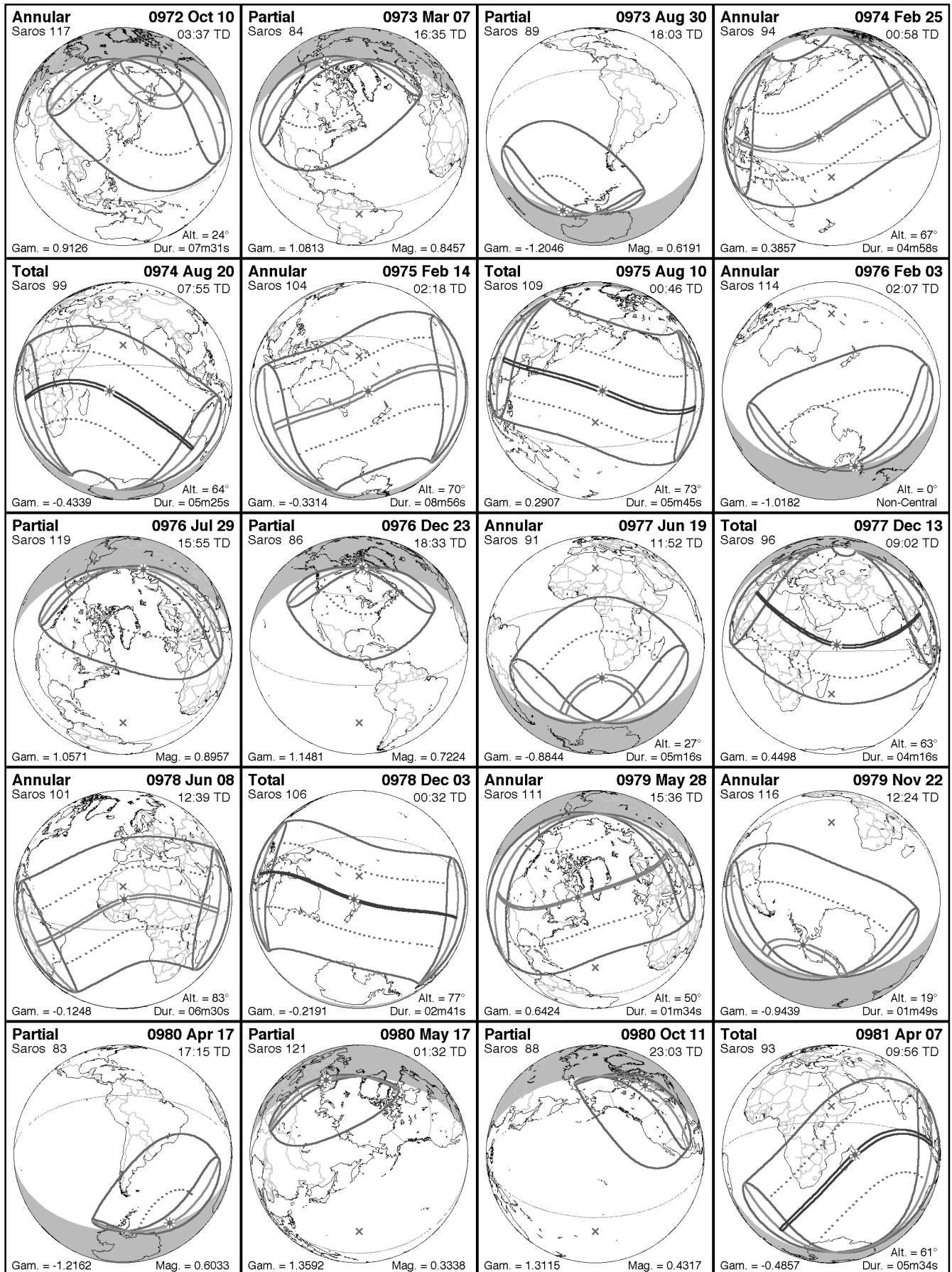


$\Delta T = 1773 \text{ s} [= 00\text{h}30\text{m}]$

std.err. = $\pm 59 \text{ s} [= \pm 0.2^\circ]$

Plate 353

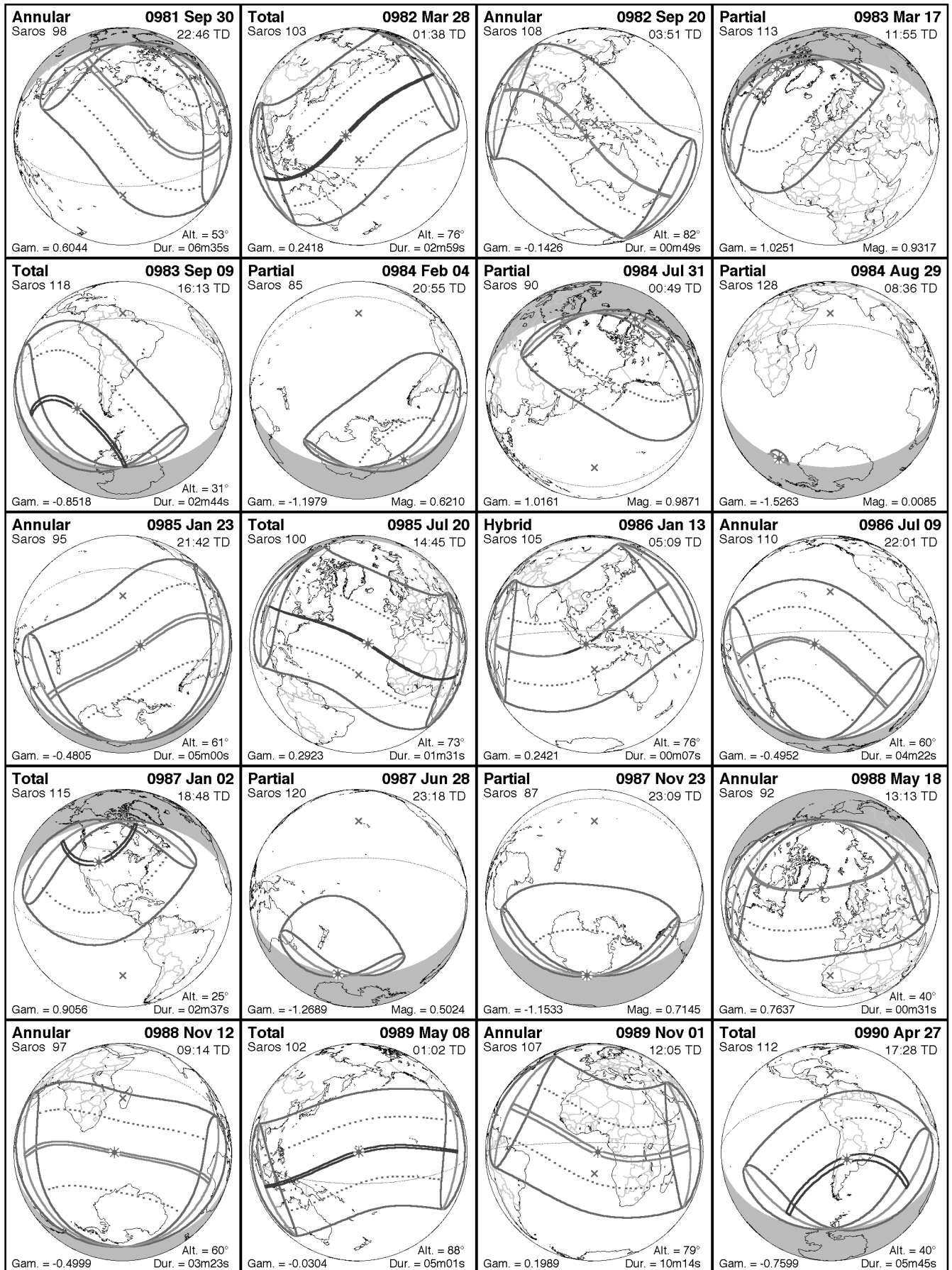
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1718 \text{ s} [= 00\text{h}29\text{m}]$

std.err. = $\pm 57 \text{ s} [= \pm 0.2^\circ]$

Plate 354

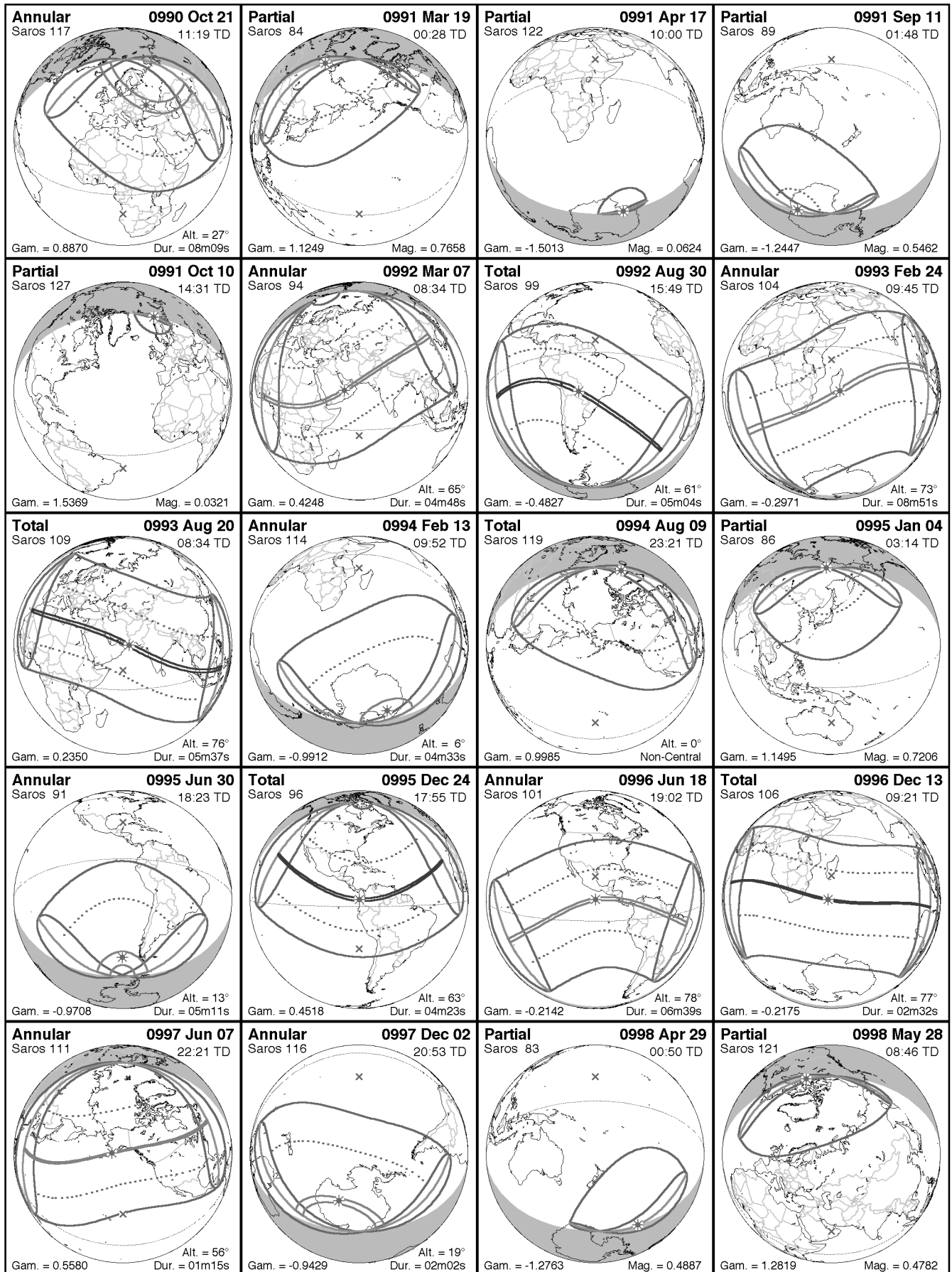


$\Delta T = 1666 \text{ s} [= 00\text{h}28\text{m}]$

std.err. = $\pm 56 \text{ s} [= \pm 0.2^\circ]$

Plate 355

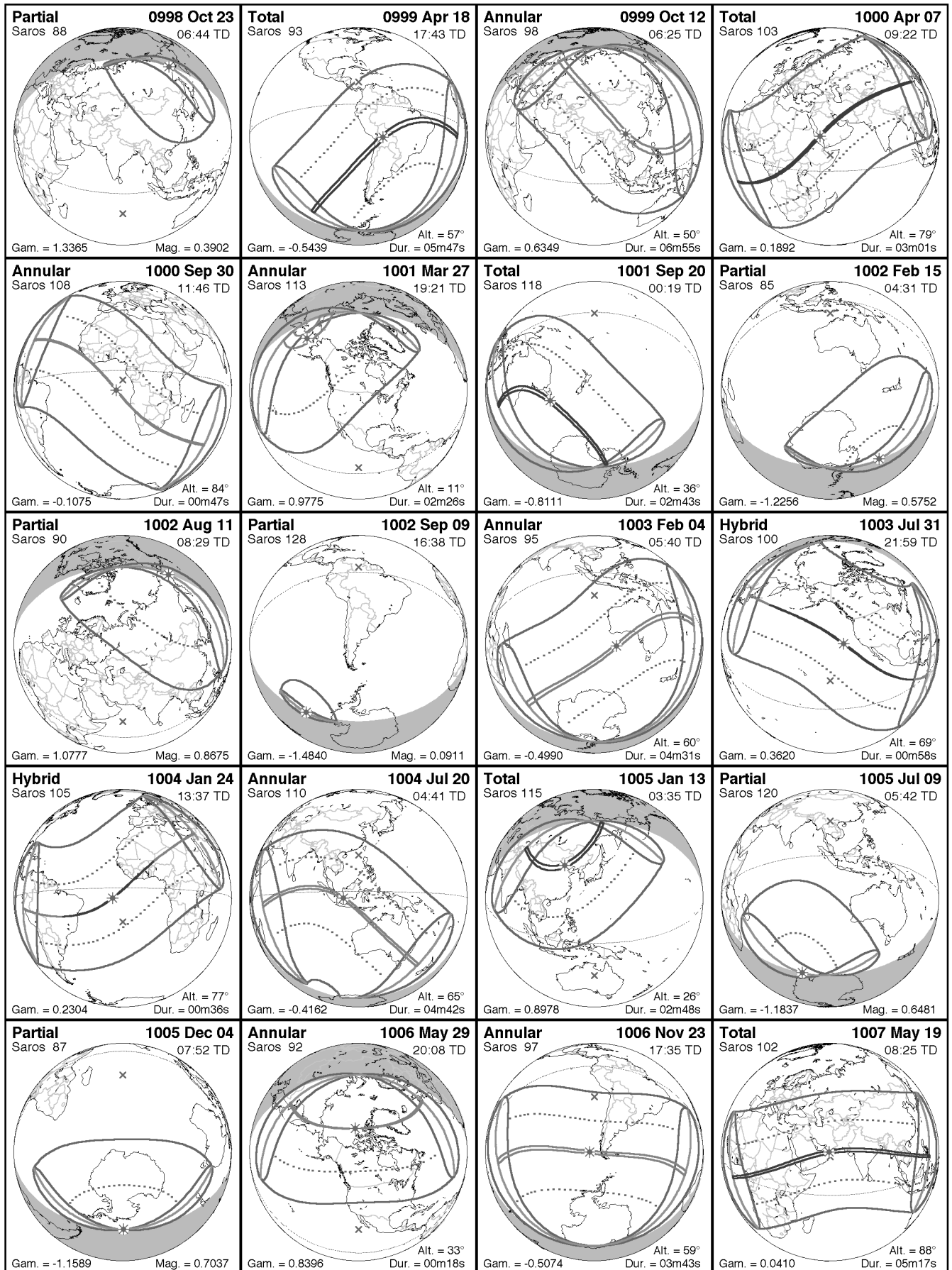
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1614 \text{ s } [= 00\text{h}27\text{m}]$

std.err. = $\pm 55 \text{ s } [= \pm 0.2^\circ]$

Plate 356

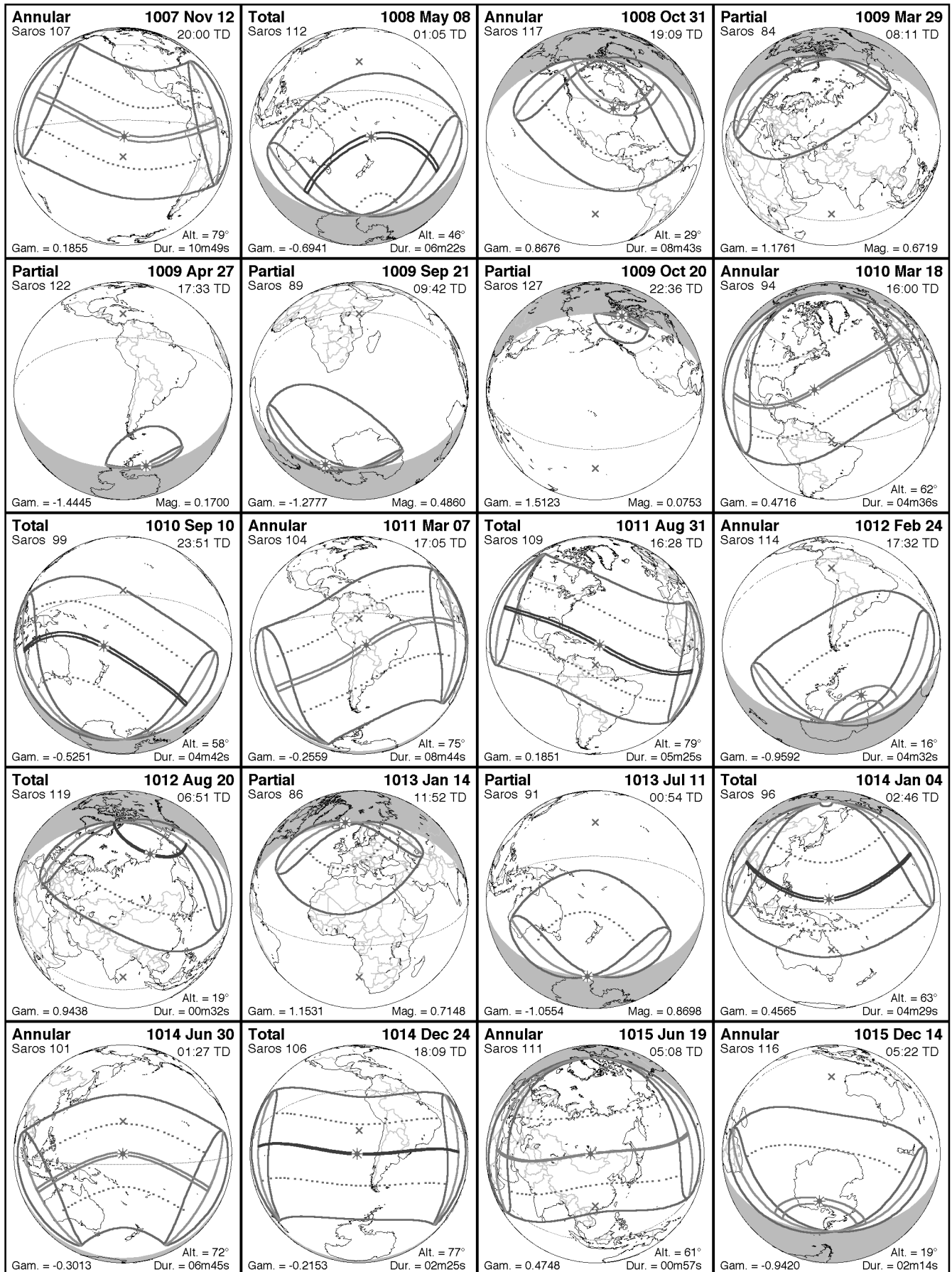


$\Delta T = 1569 \text{ s } [= 00\text{h}26\text{m}]$

std.err. = $\pm 54 \text{ s } [= \pm 0.2^\circ]$

Plate 357

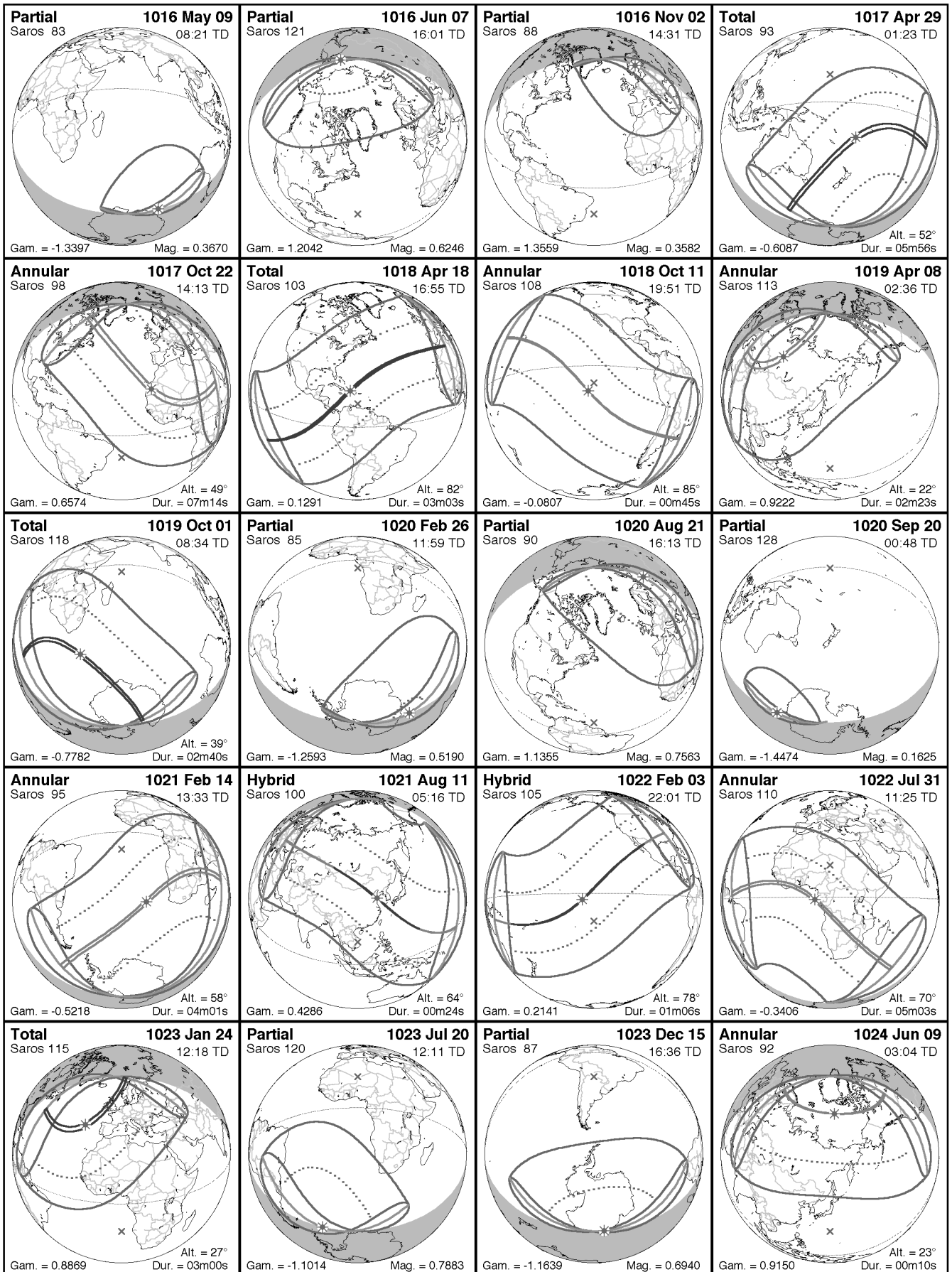
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1519 \text{ s} [= 00\text{h}25\text{m}]$

std.err. = $\pm 53 \text{ s} [= \pm 0.2^\circ]$

Plate 358

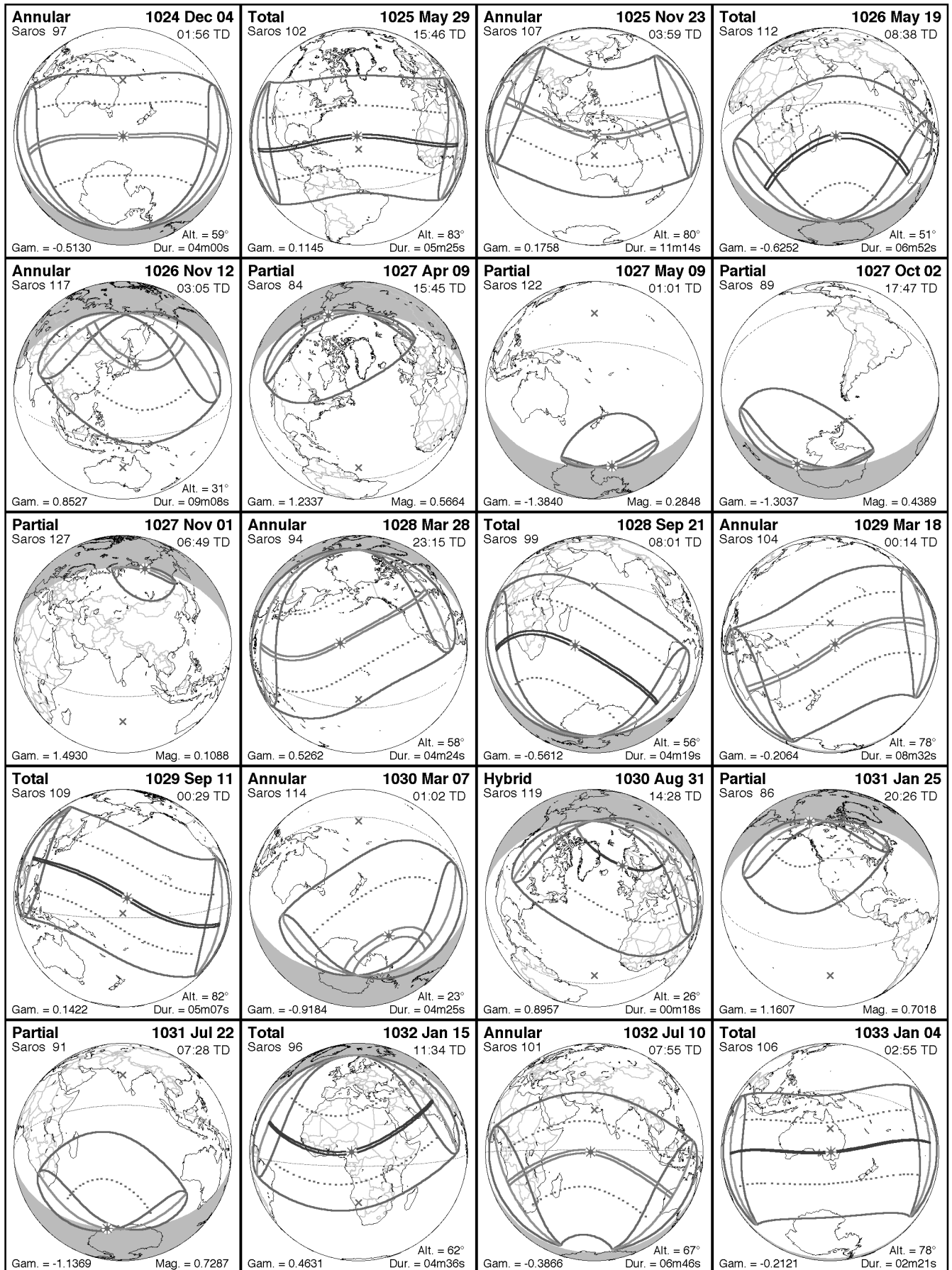


$\Delta T = 1474 \text{ s} [= 00\text{h}25\text{m}]$

std.err. = $\pm 52 \text{ s} [= \pm 0.2^\circ]$

Plate 359

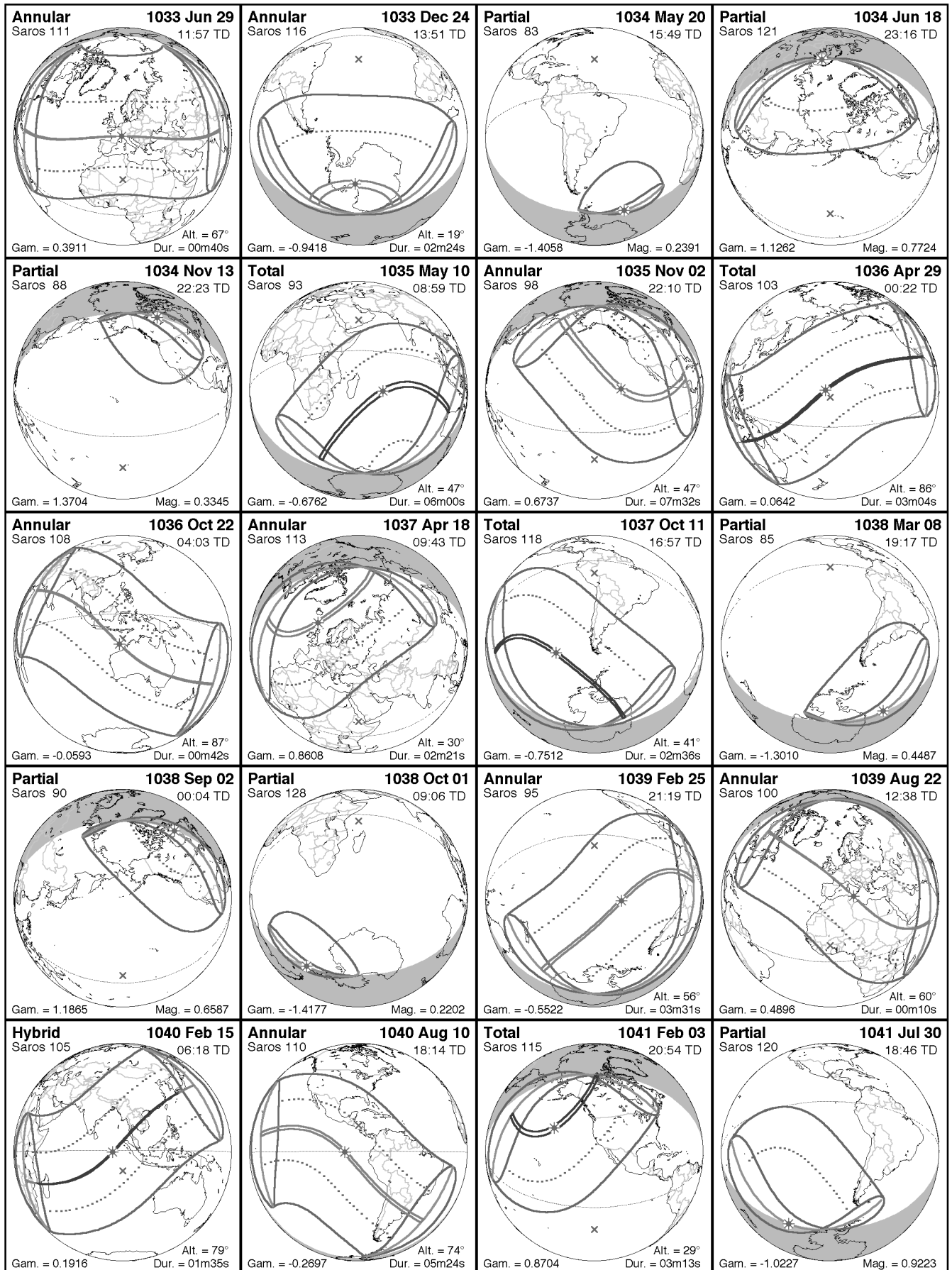
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1429 \text{ s} [= 00\text{h}24\text{m}]$

std.err. = $\pm 51 \text{ s} [= \pm 0.2^\circ]$

Plate 360

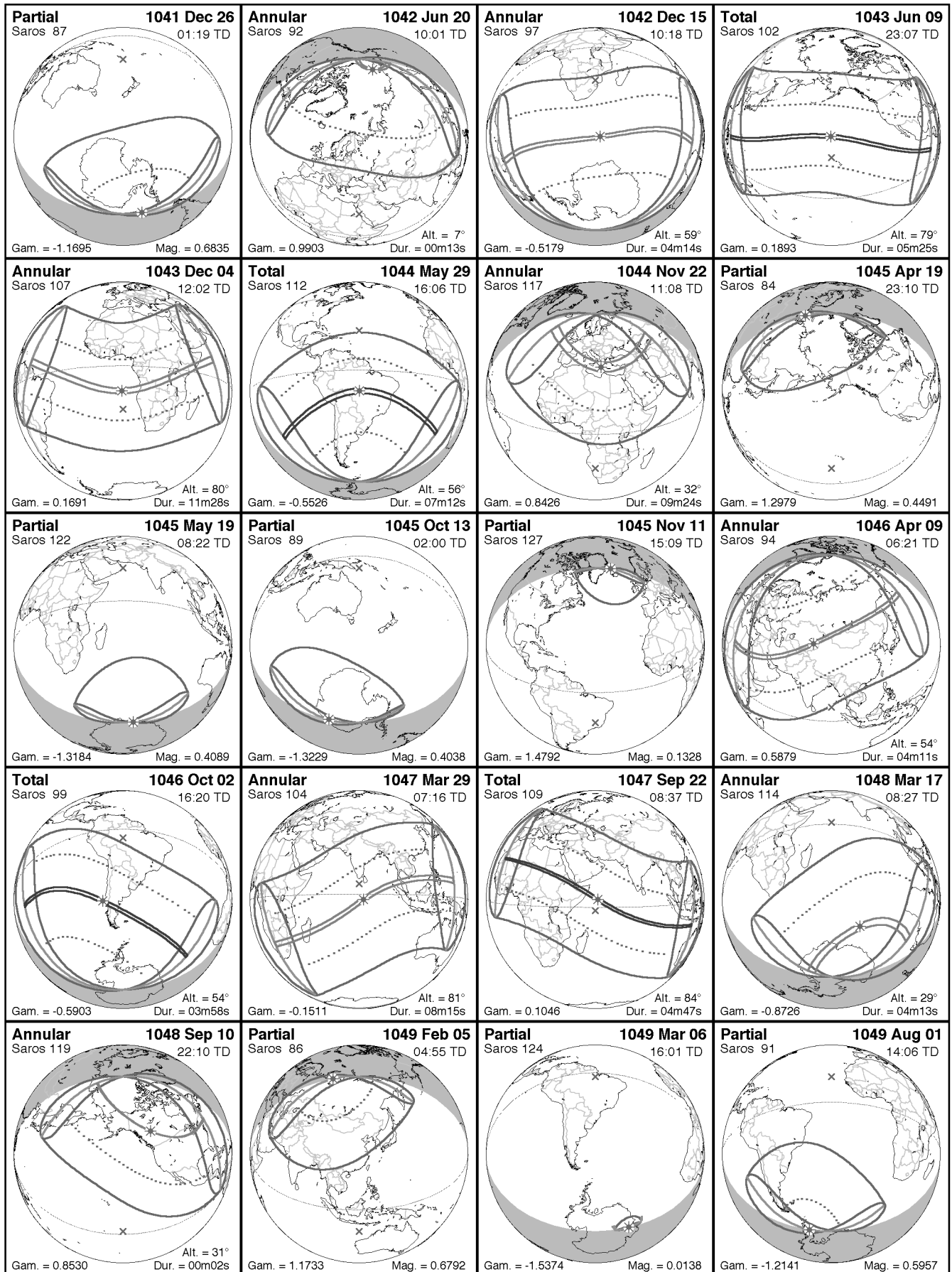


$\Delta T = 1385 \text{ s} [= 00\text{h}23\text{m}]$

std.err. = $\pm 49 \text{ s} [= \pm 0.2^\circ]$

Plate 361

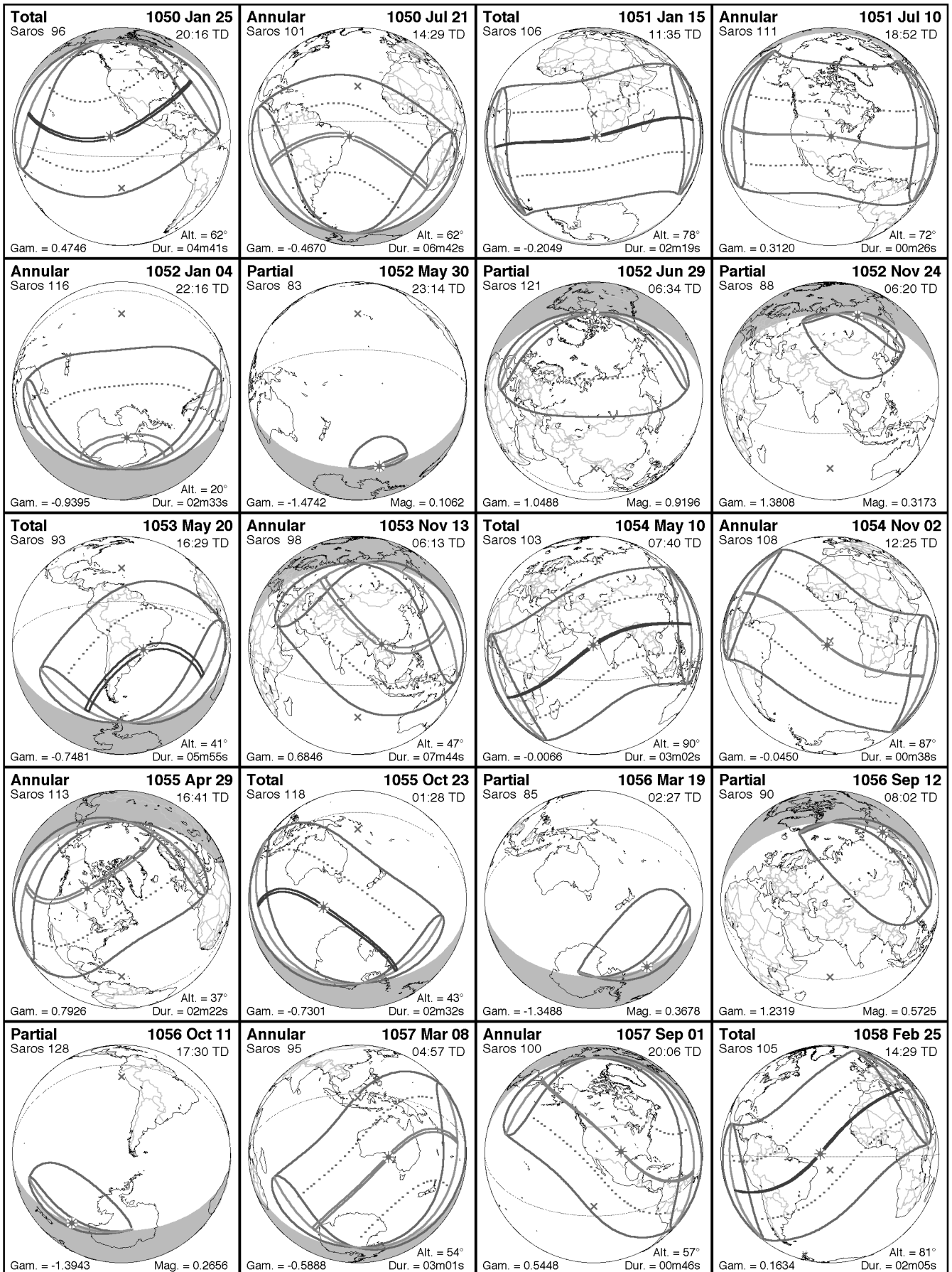
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1343 \text{ s } [= 00\text{h}22\text{m}]$

std.err. = $\pm 48 \text{ s } [= \pm 0.2^\circ]$

Plate 362

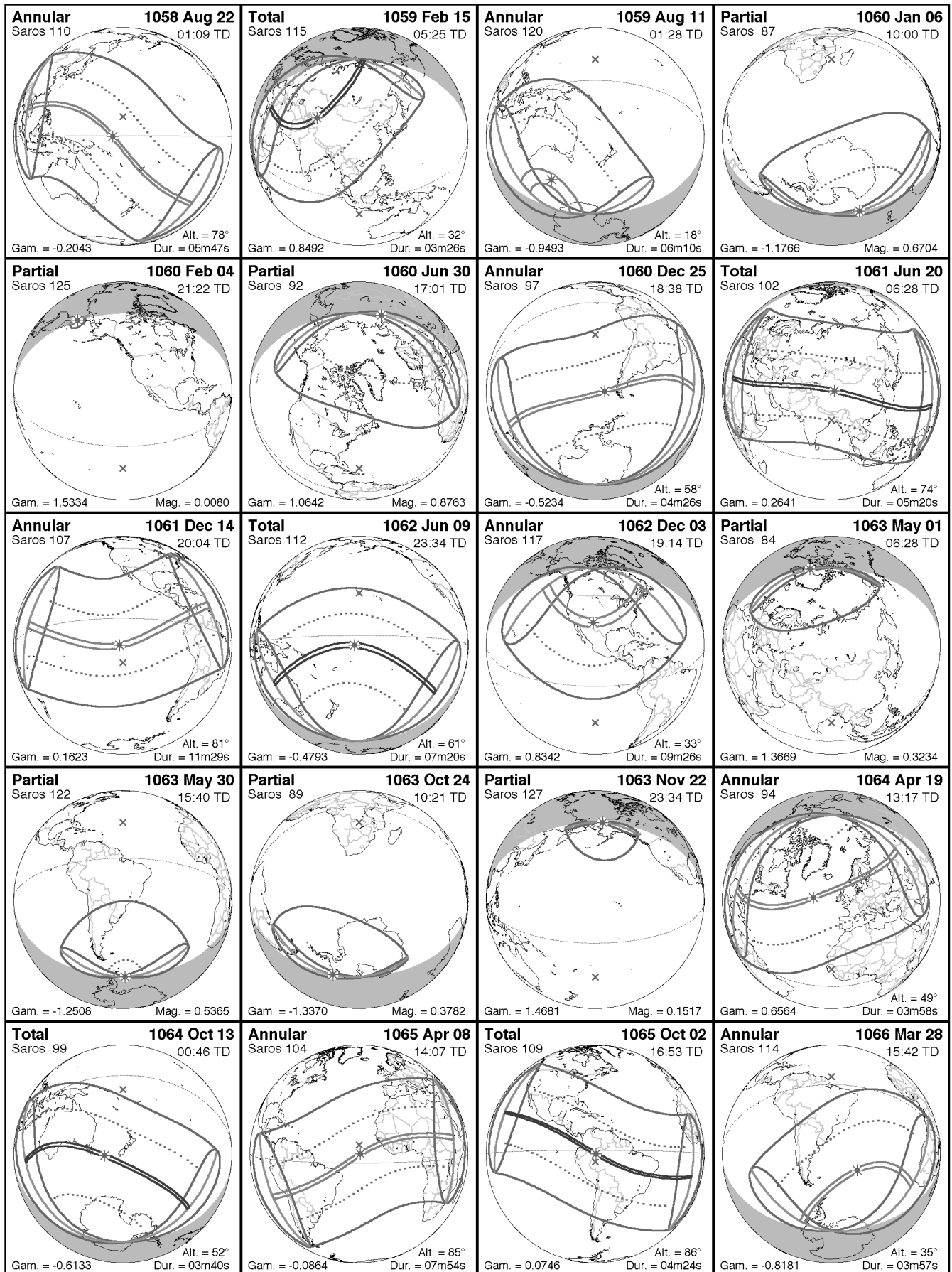


$\Delta T = 1303 \text{ s} [= 00\text{h}22\text{m}]$

std.err. = $\pm 47 \text{ s} [= \pm 0.2^\circ]$

Plate 363

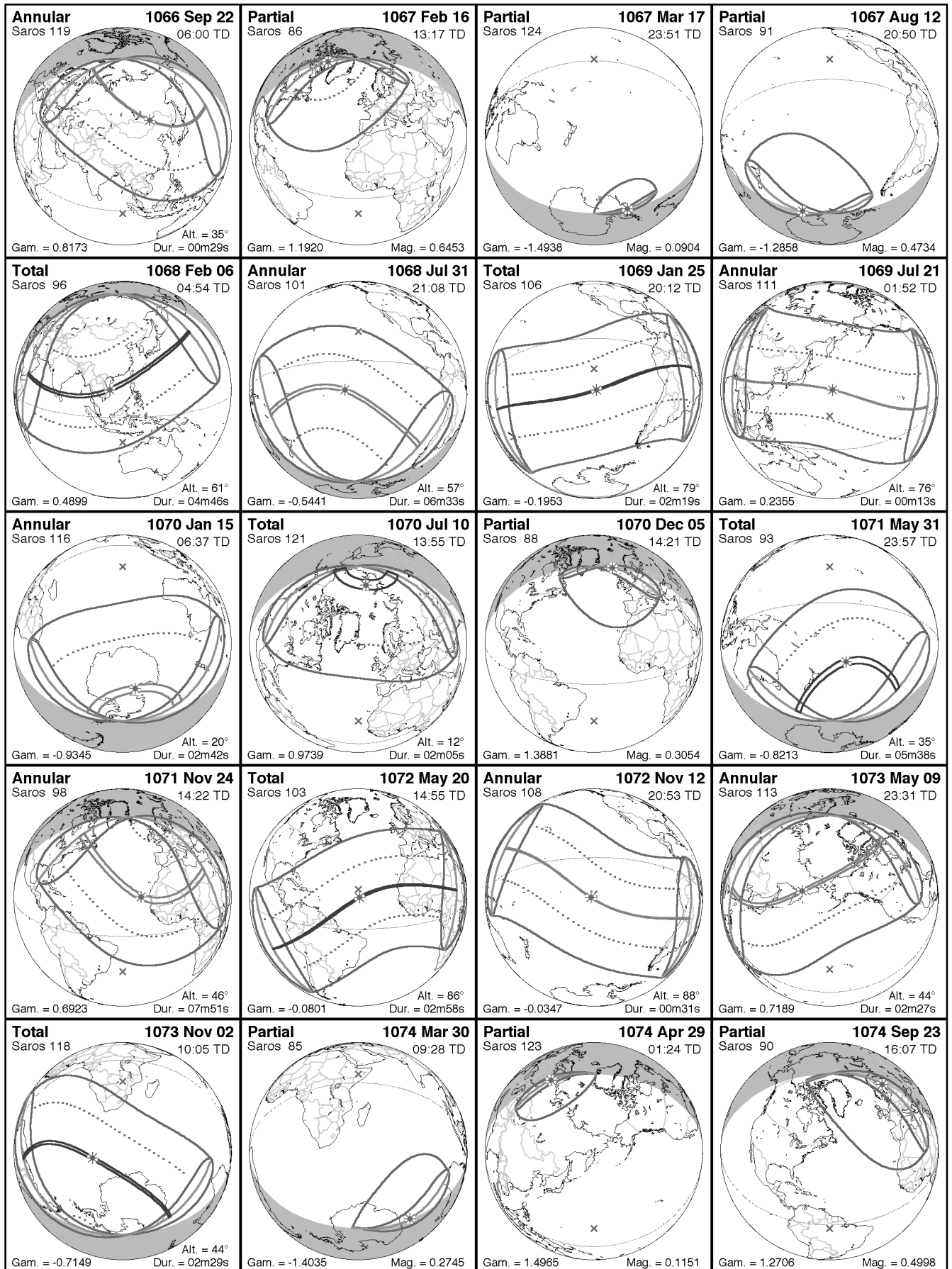
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1262 \text{ s } [= 00\text{h}21\text{m}]$

std.err. = $\pm 46 \text{ s } [= \pm 0.2^\circ]$

Plate 364

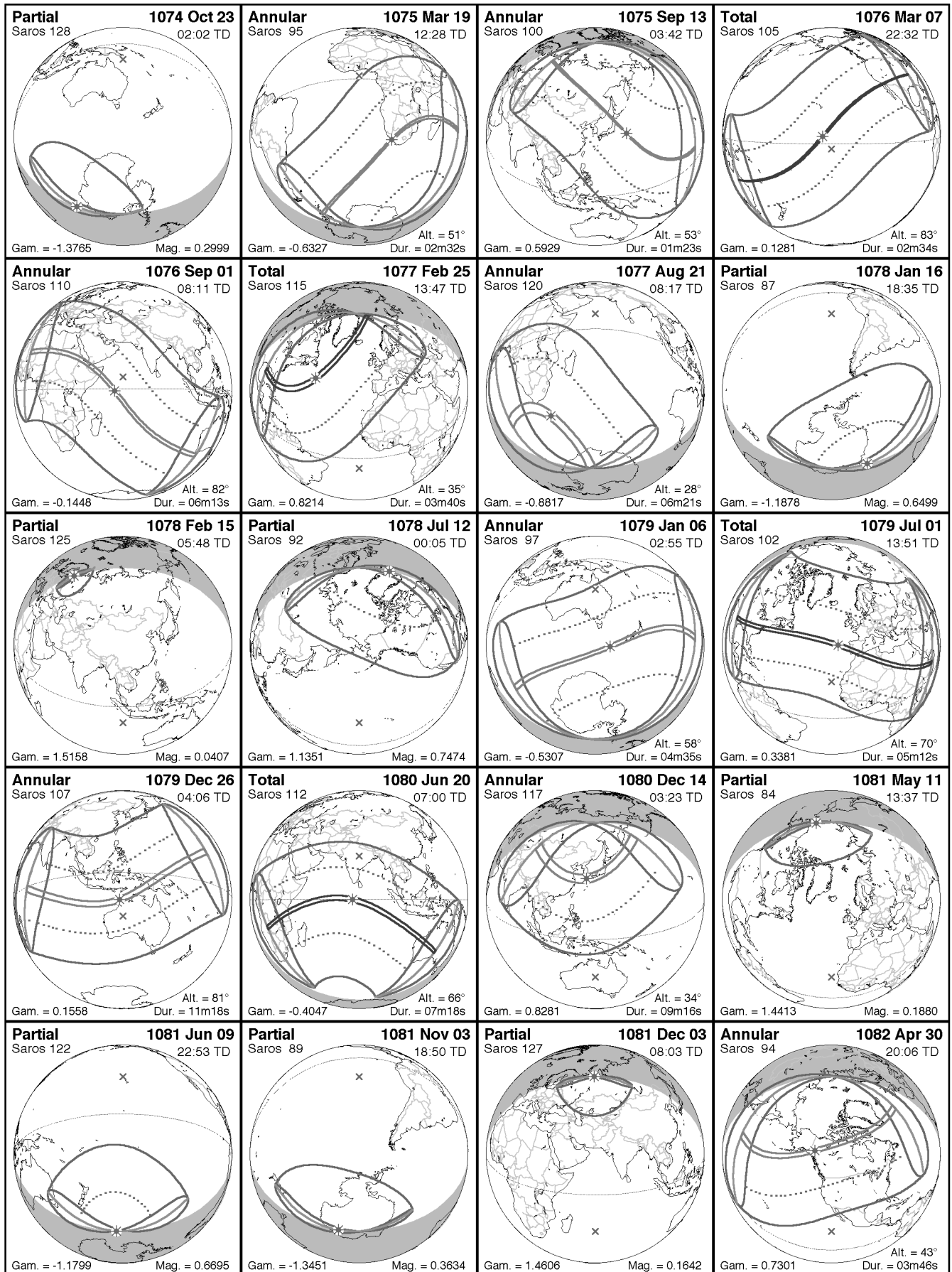


$\Delta T = 1225 \text{ s} [= 00\text{h}20\text{m}]$

std.err. = $\pm 45 \text{ s} [= \pm 0.2^\circ]$

Plate 365

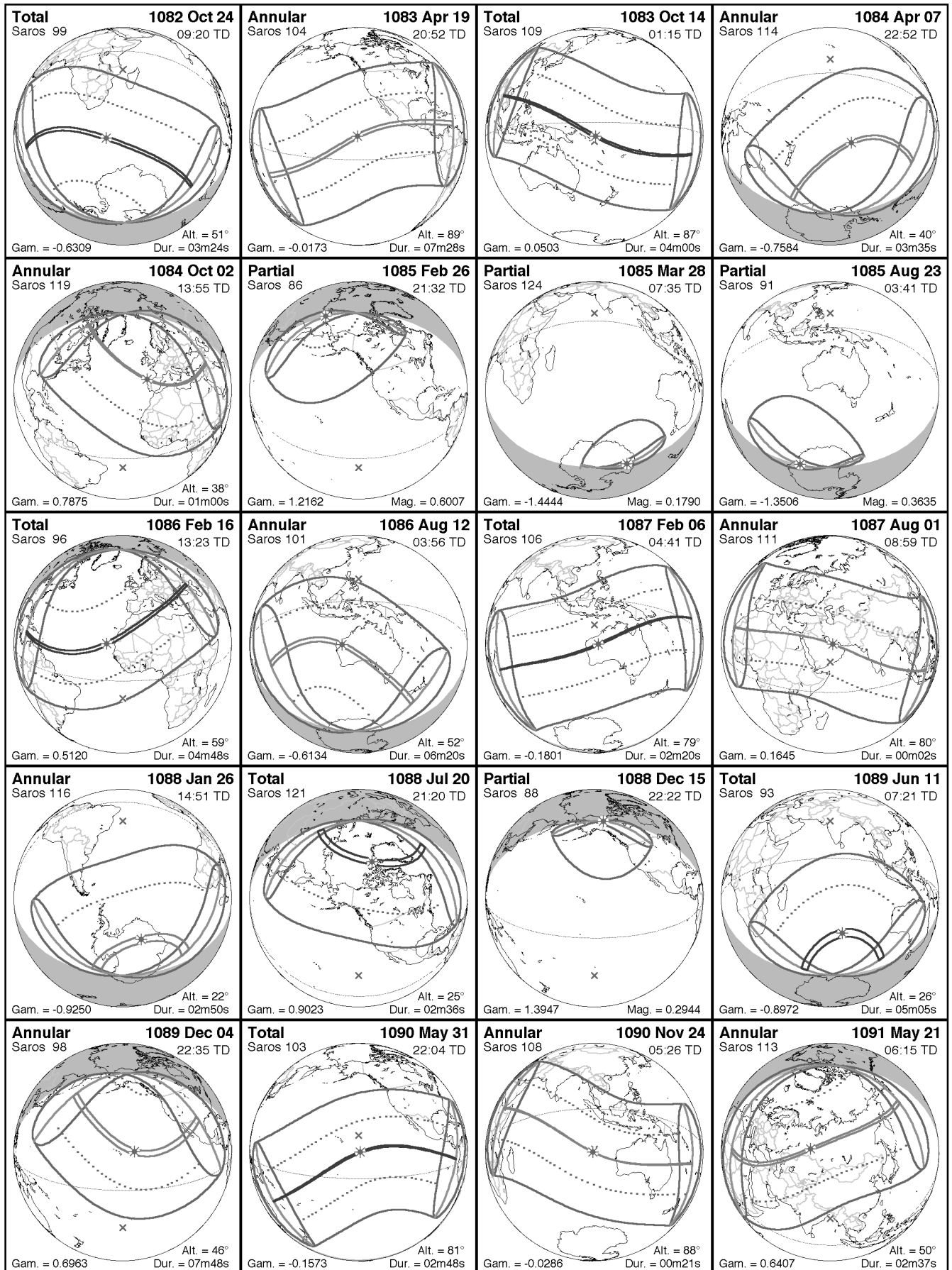
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1188 \text{ s} [= 00\text{h}20\text{m}]$

std.err. = $\pm 44 \text{ s} [= \pm 0.2^\circ]$

Plate 366

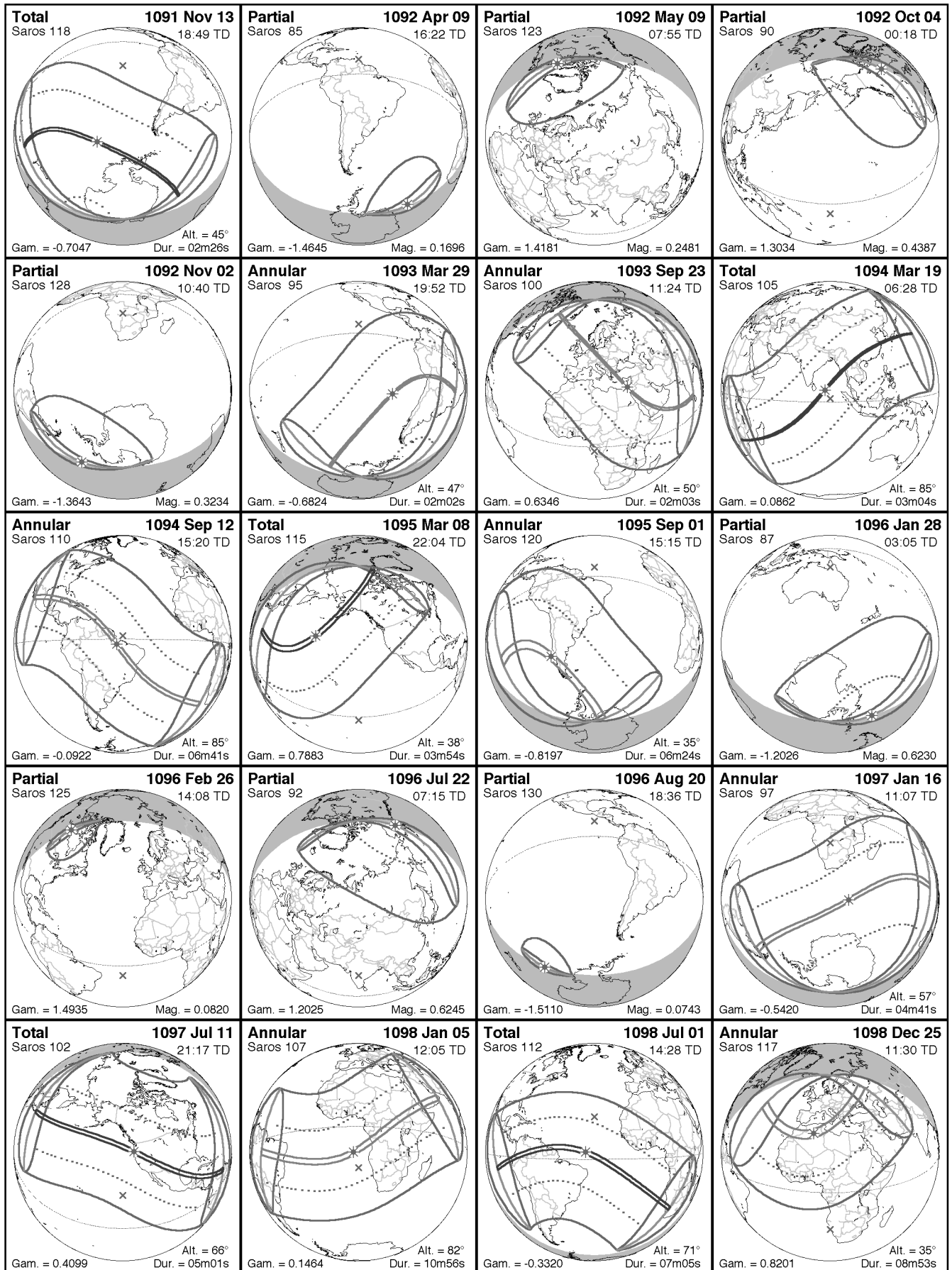


$\Delta T = 1153 \text{ s } [= 00\text{h}19\text{m}]$

std.err. = $\pm 43 \text{ s } [= \pm 0.2^\circ]$

Plate 367

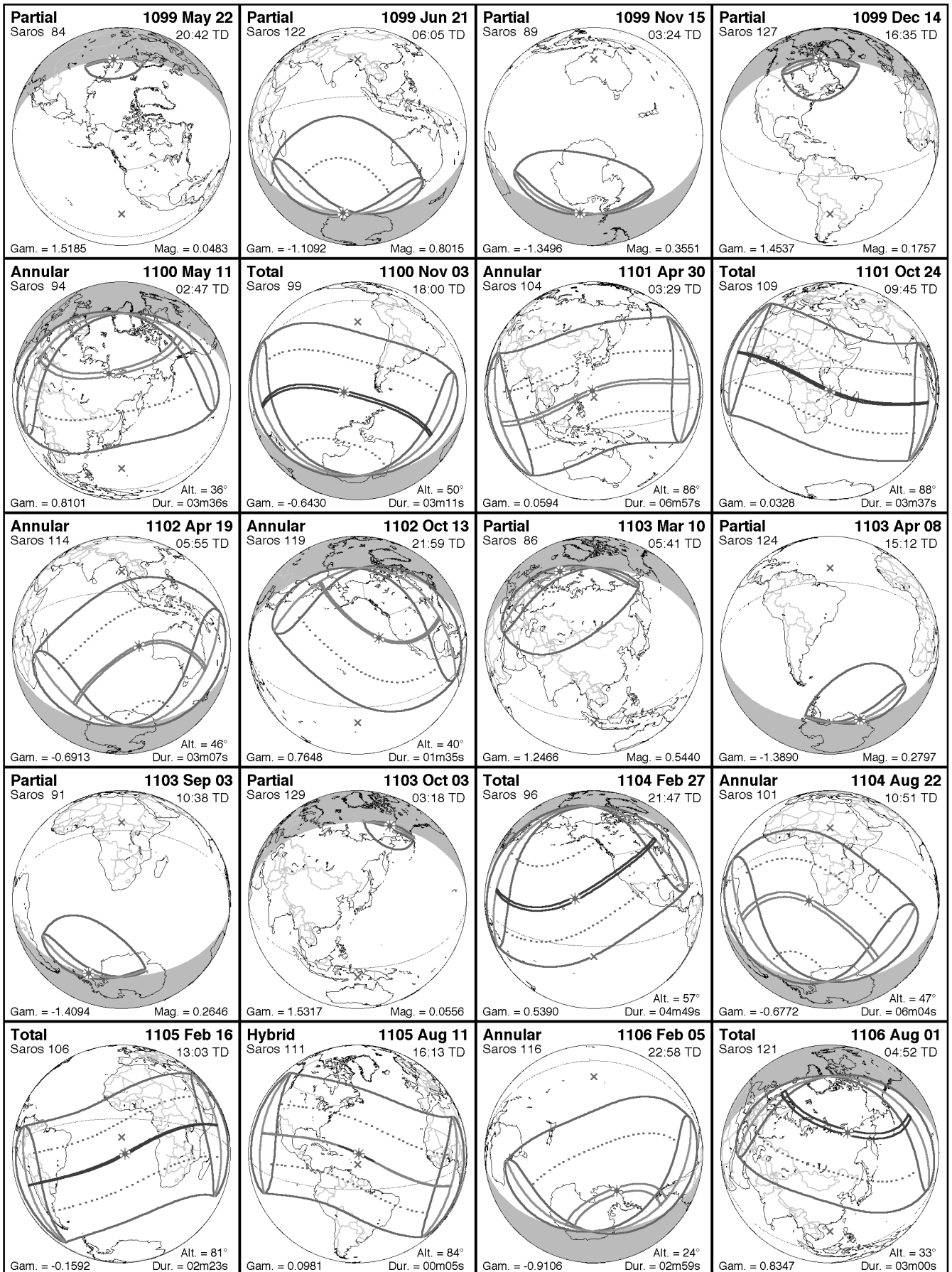
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1114 \text{ s} [= 00\text{h}19\text{m}]$

std.err. = $\pm 42 \text{ s} [= \pm 0.2^\circ]$

Plate 368

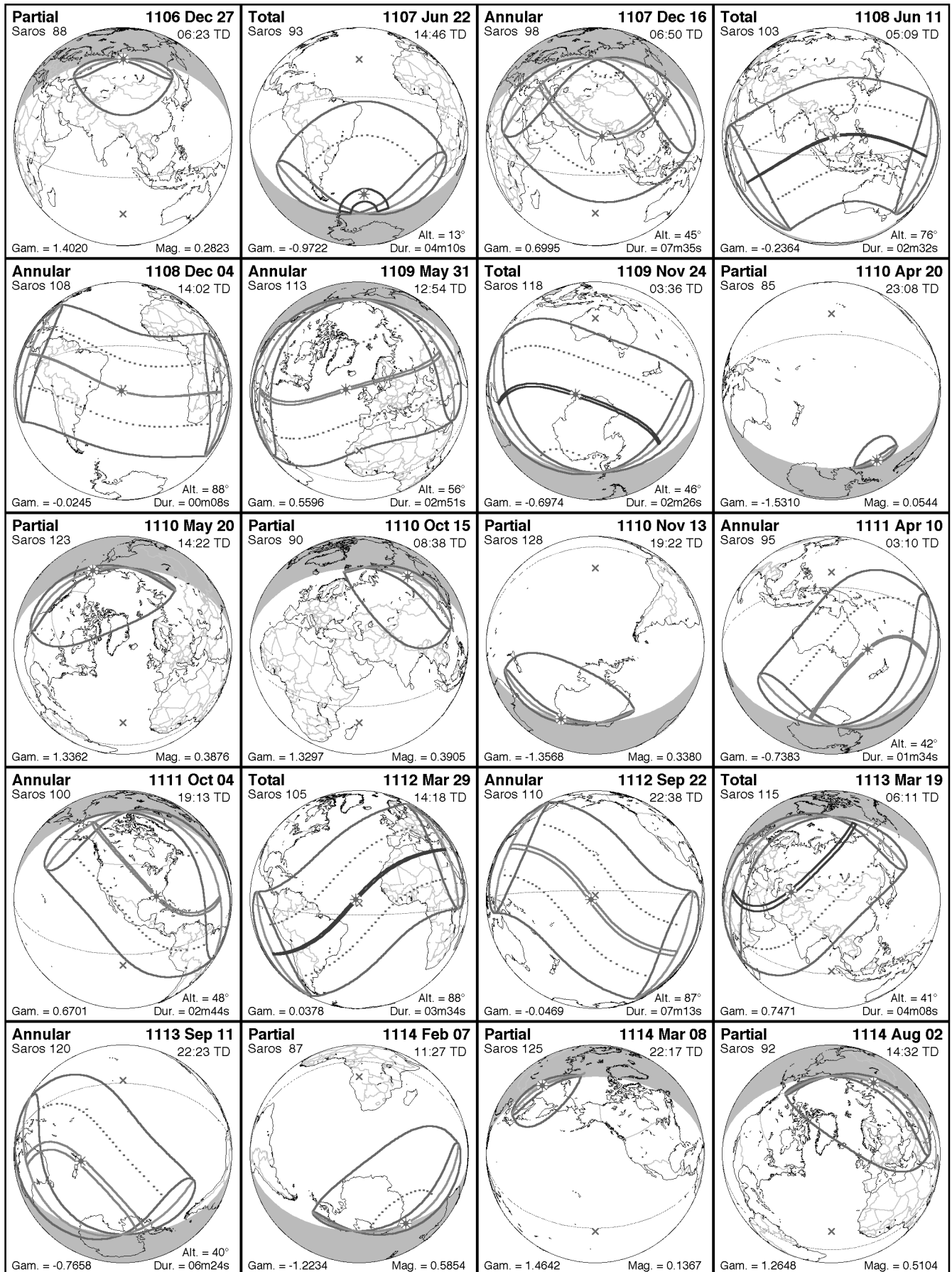


$\Delta T = 1082 \text{ s} [= 00\text{h}18\text{m}]$

std.err. = $\pm 42 \text{ s} [= \pm 0.2^\circ]$

Plate 369

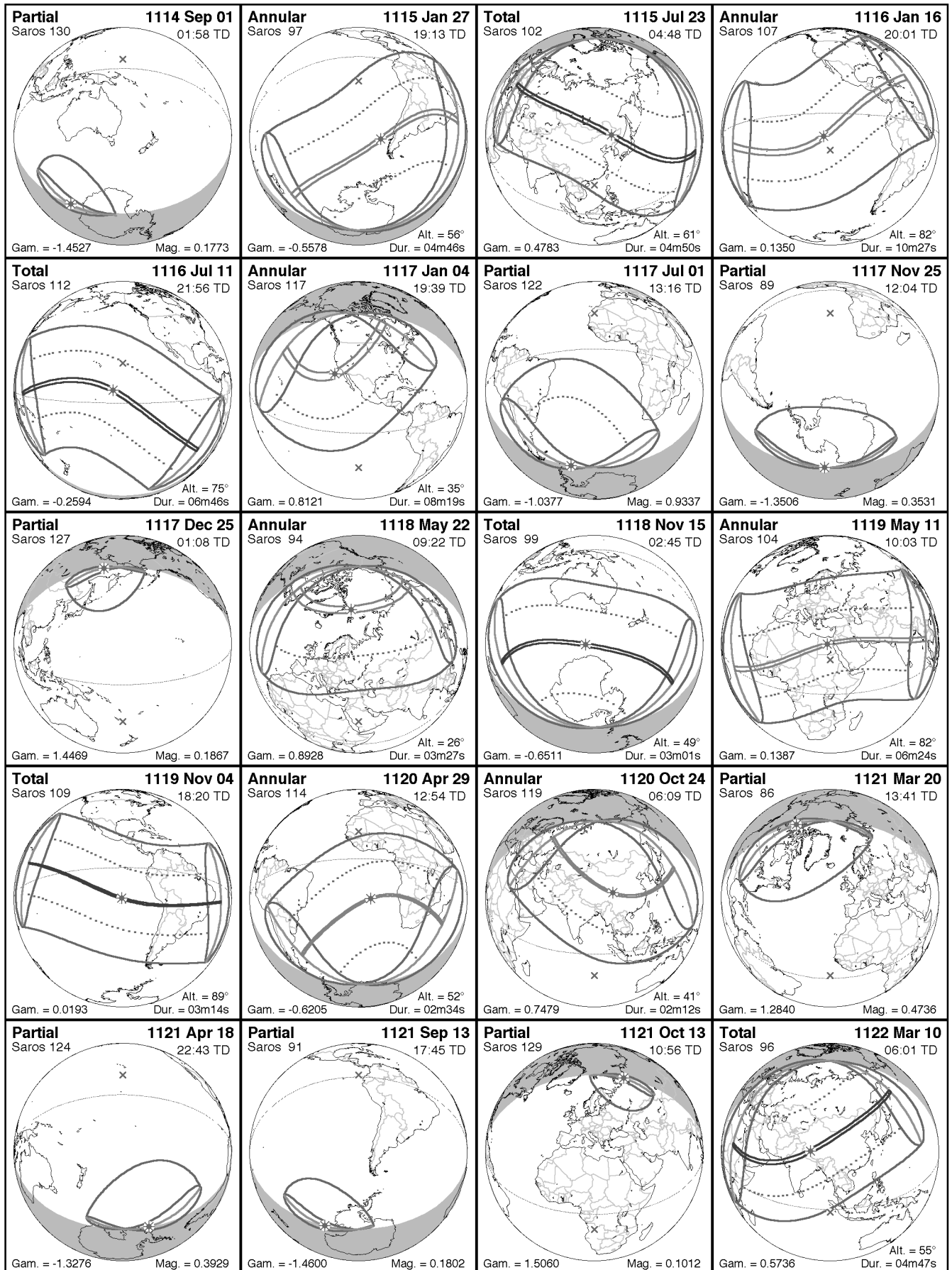
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 1051 \text{ s} [= 00\text{h}18\text{m}]$

std.err. = $\pm 41 \text{ s} [= \pm 0.2^\circ]$

Plate 370

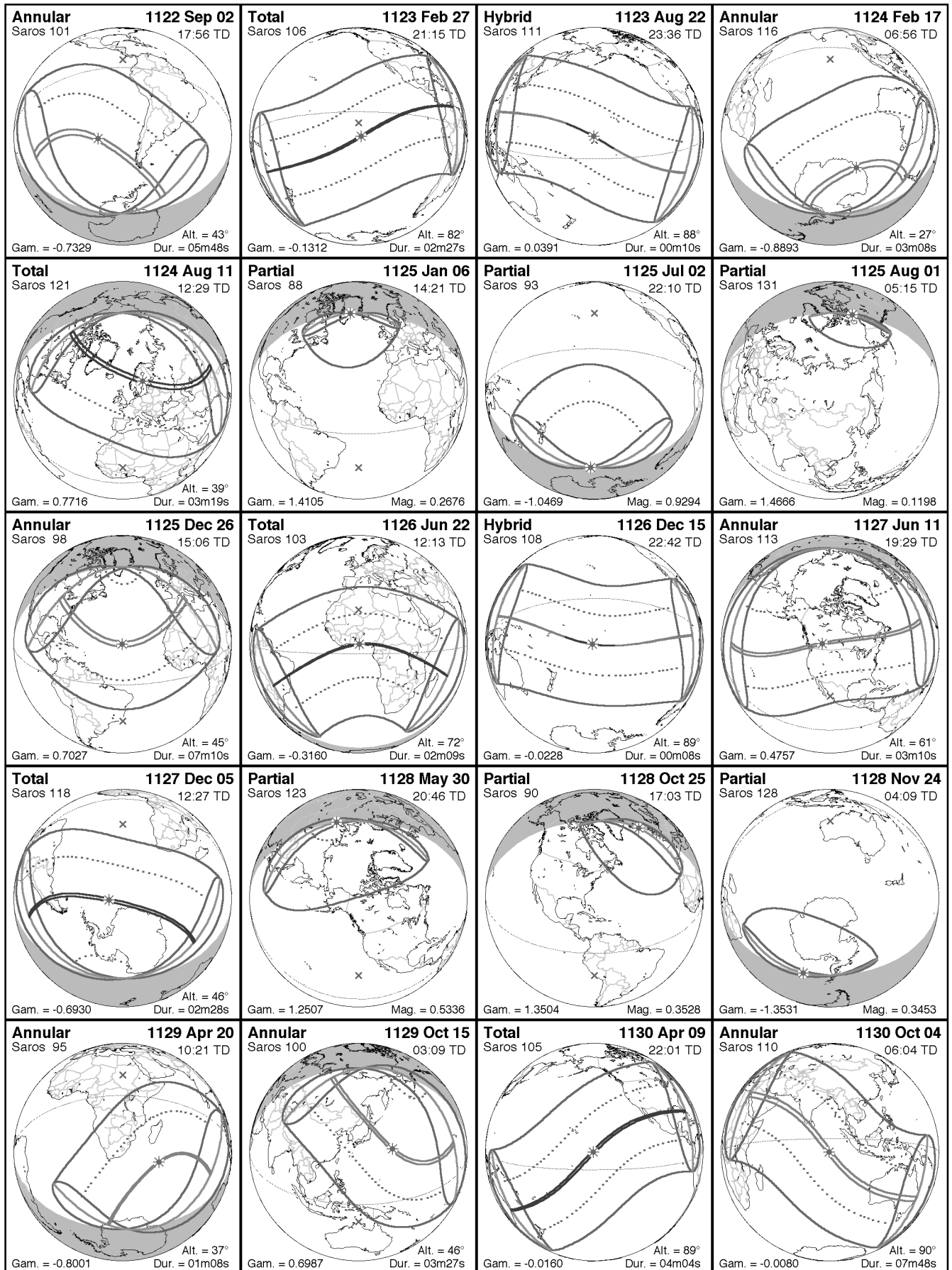


$\Delta T = 1020 \text{ s} [= 00\text{h}17\text{m}]$

std.err. = $\pm 40 \text{ s} [= \pm 0.2^\circ]$

Plate 371

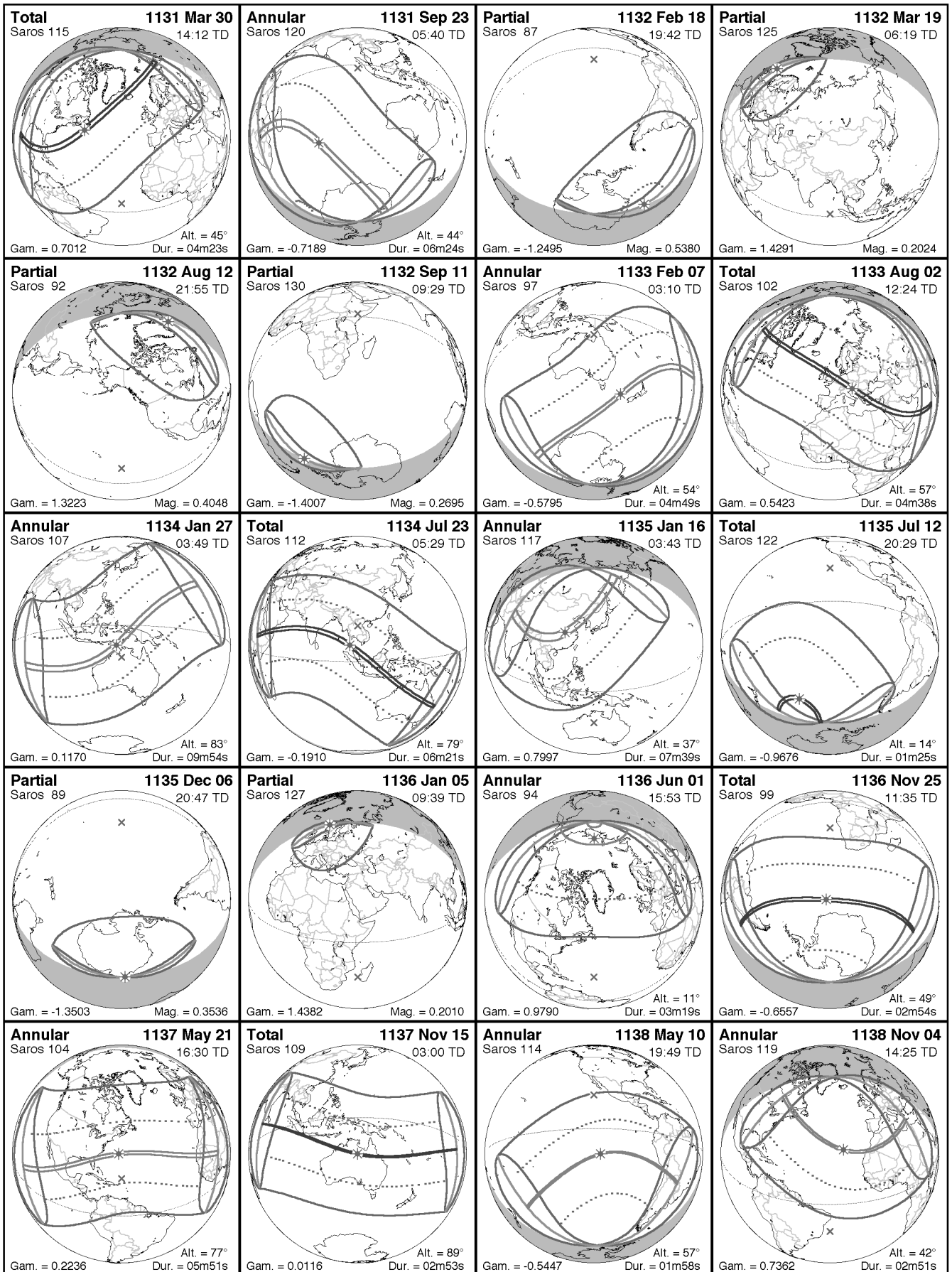
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 989 \text{ s} [= 00\text{h}16\text{m}]$

std.err. = $\pm 39 \text{ s} [= \pm 0.2^\circ]$

Plate 372

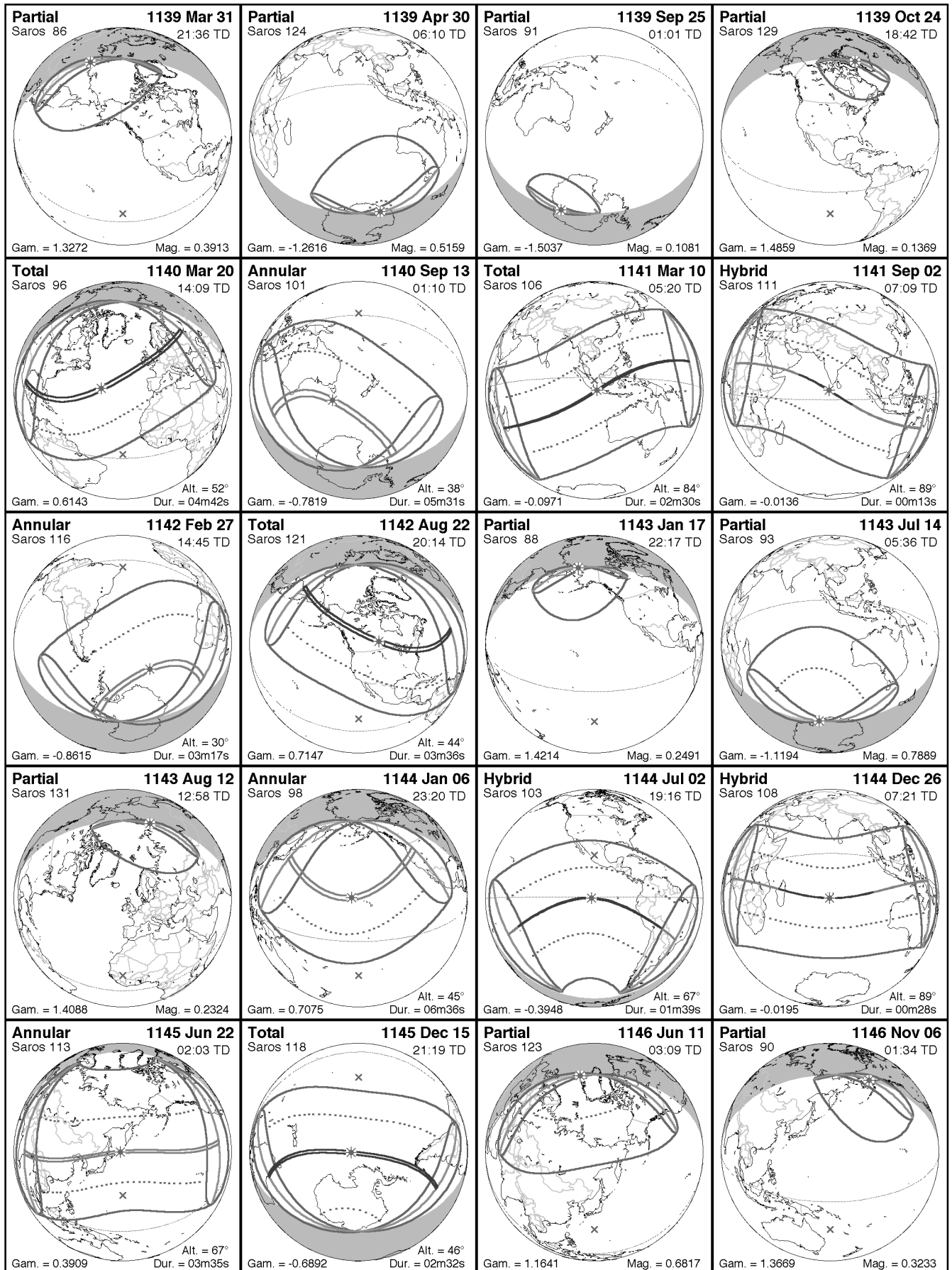


$\Delta T = 957 \text{ s} [= 00\text{h}16\text{m}]$

std.err. = $\pm 38 \text{ s} [= \pm 0.2^\circ]$

Plate 373

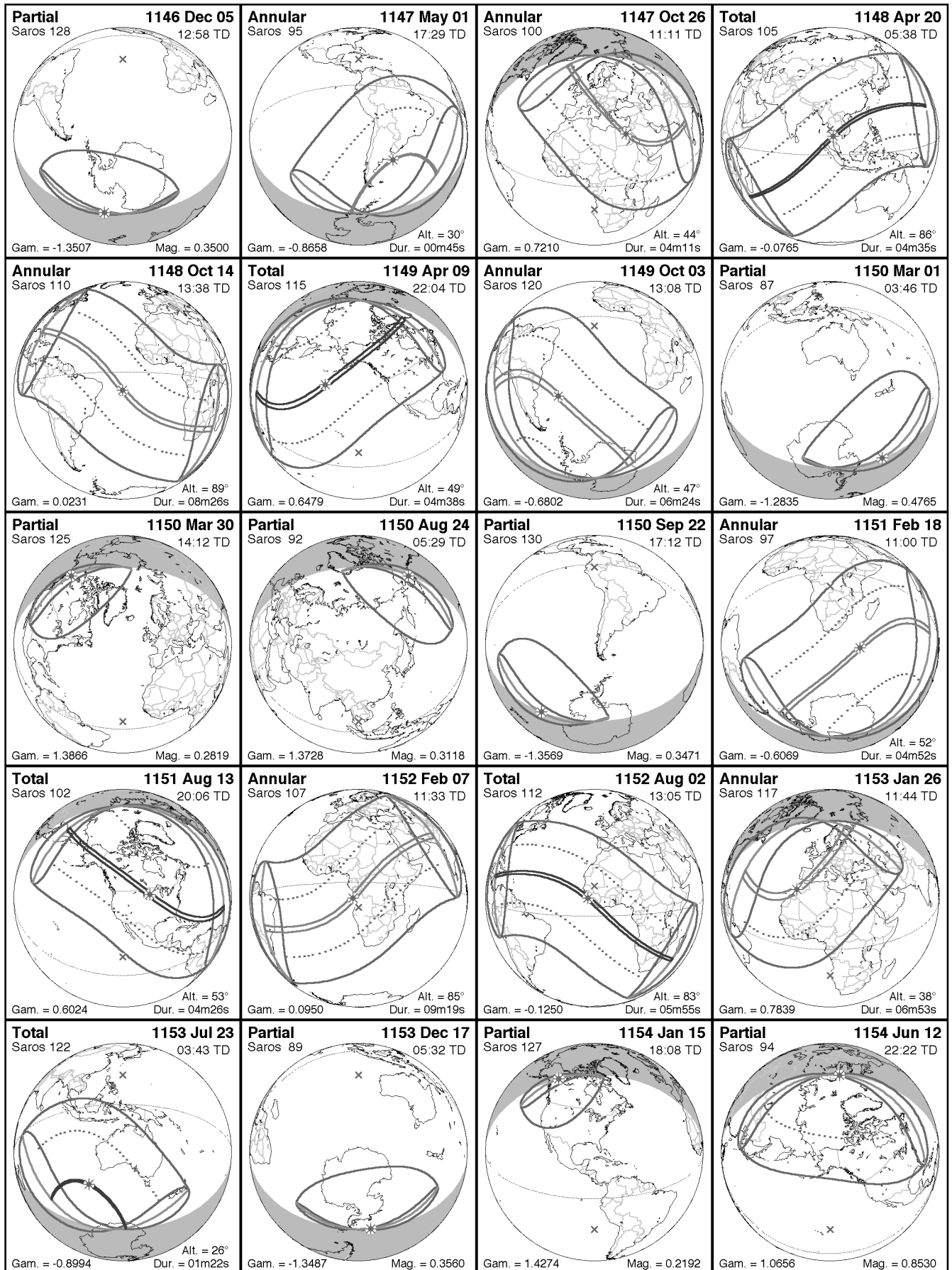
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 927 \text{ s} [= 00\text{h}15\text{m}]$

std.err. = $\pm 37 \text{ s} [= \pm 0.2^\circ]$

Plate 374

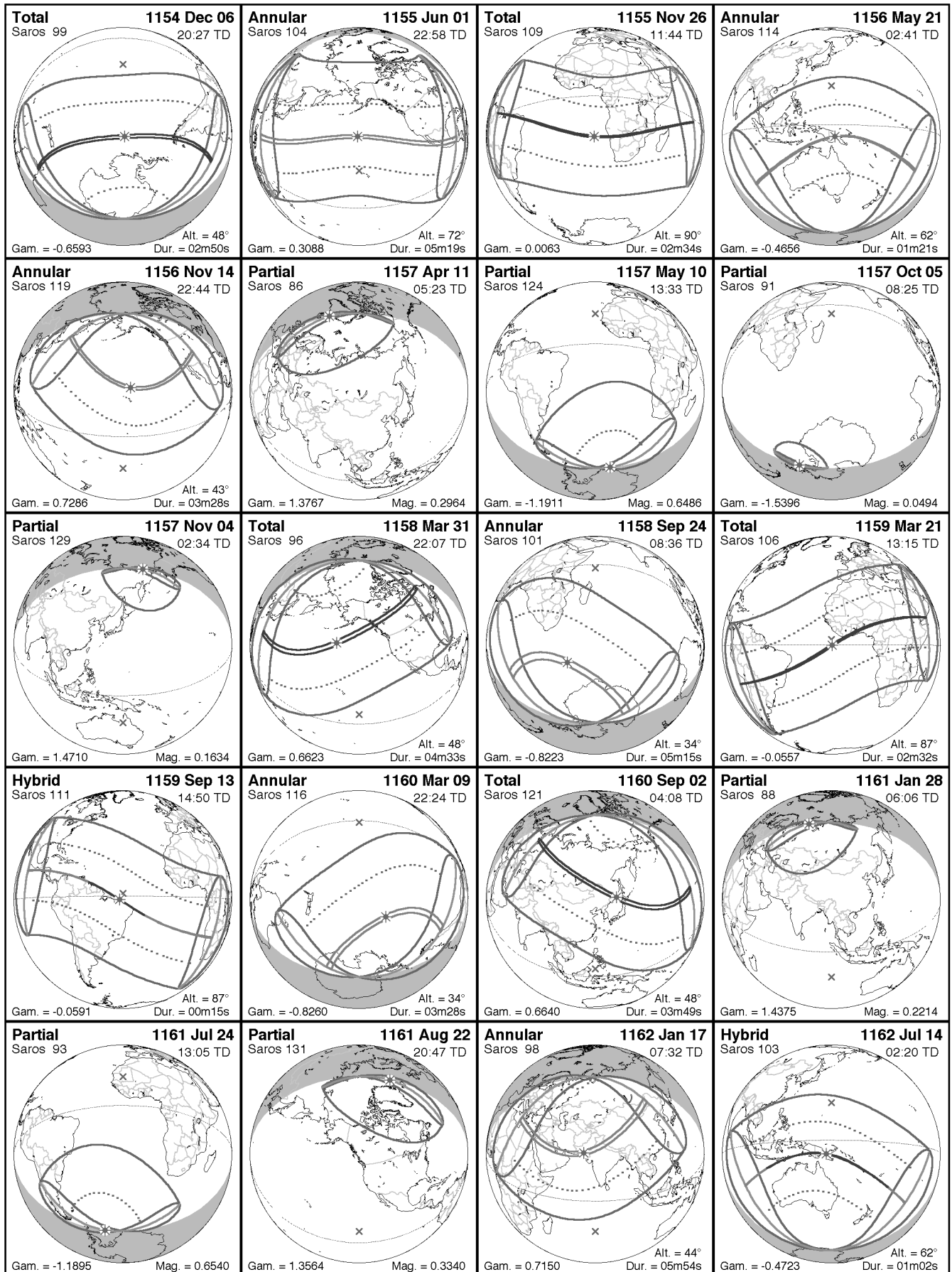


$\Delta T = 900 \text{ s } [= 00\text{h}15\text{m}]$

std.err. = $\pm 36 \text{ s } [= \pm 0.2^\circ]$

Plate 375

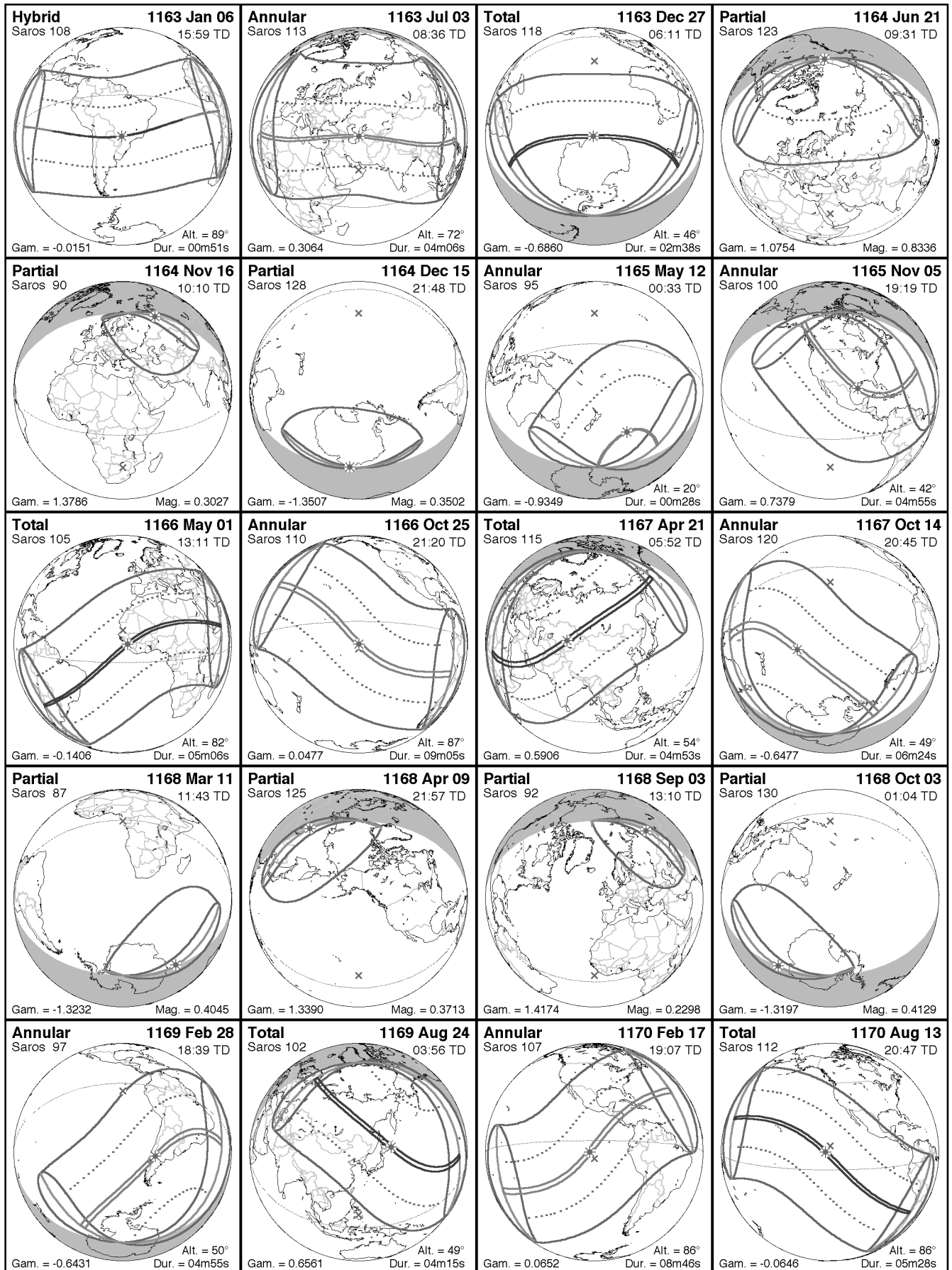
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 872 \text{ s} [= 00\text{h}15\text{m}]$

std.err. = $\pm 35 \text{ s} [= \pm 0.1^\circ]$

Plate 376

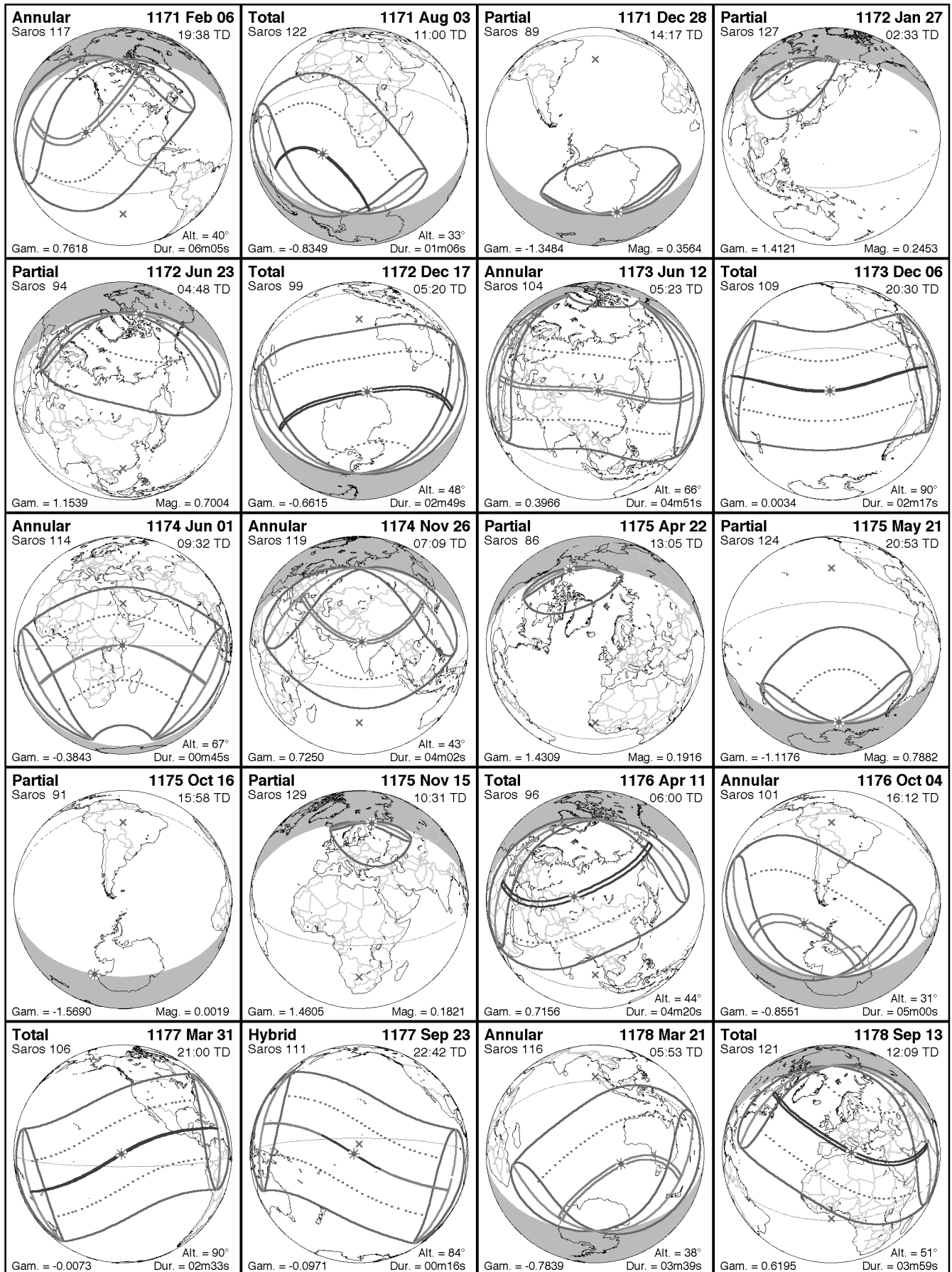


$\Delta T = 844 \text{ s } [= 00\text{h}14\text{m}]$

std.err. = $\pm 35 \text{ s } [= \pm 0.1^\circ]$

Plate 377

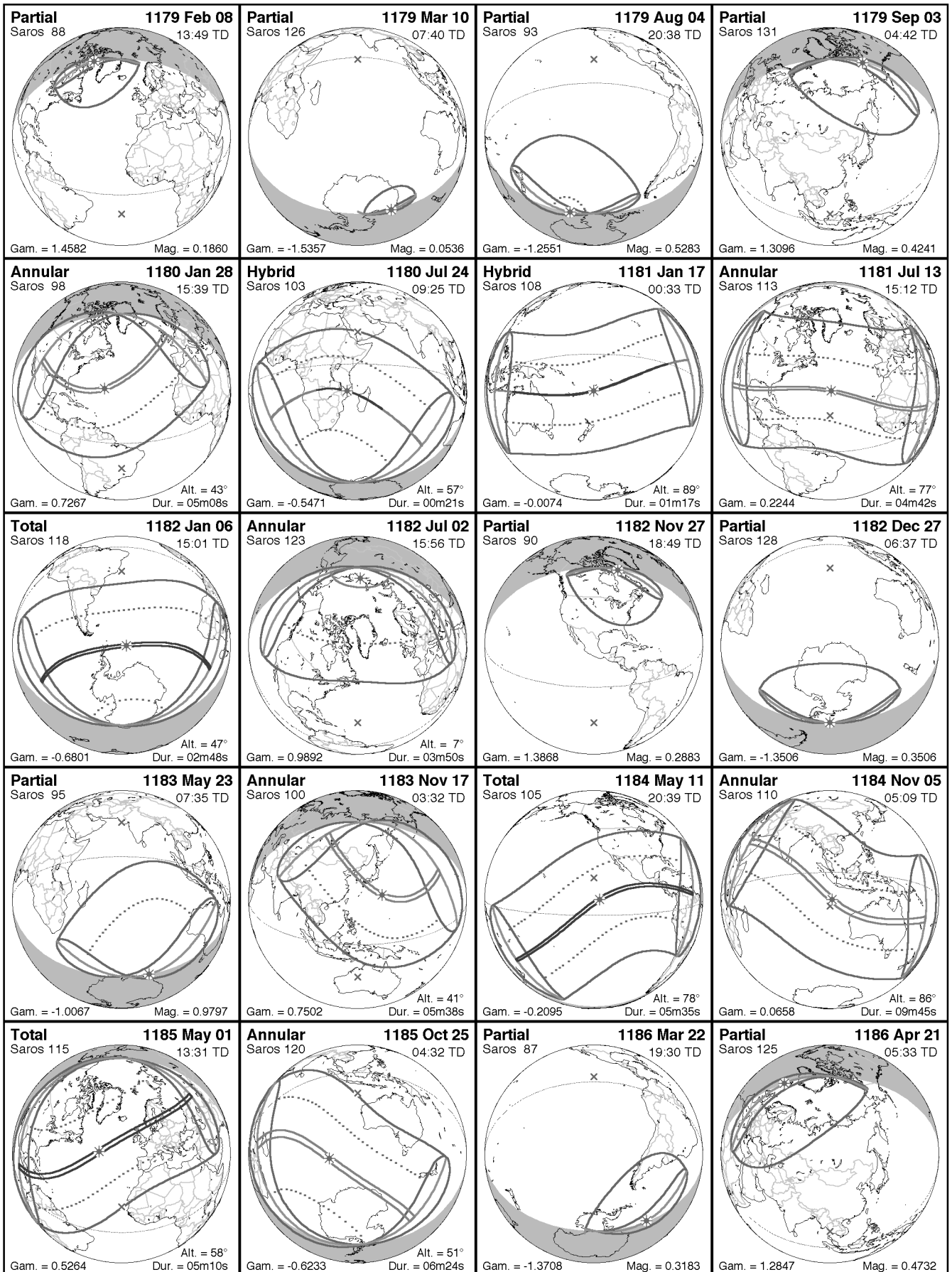
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 818 \text{ s} [= 00\text{h}14\text{m}]$

std.err. = $\pm 34 \text{ s} [= \pm 0.1^\circ]$

Plate 378

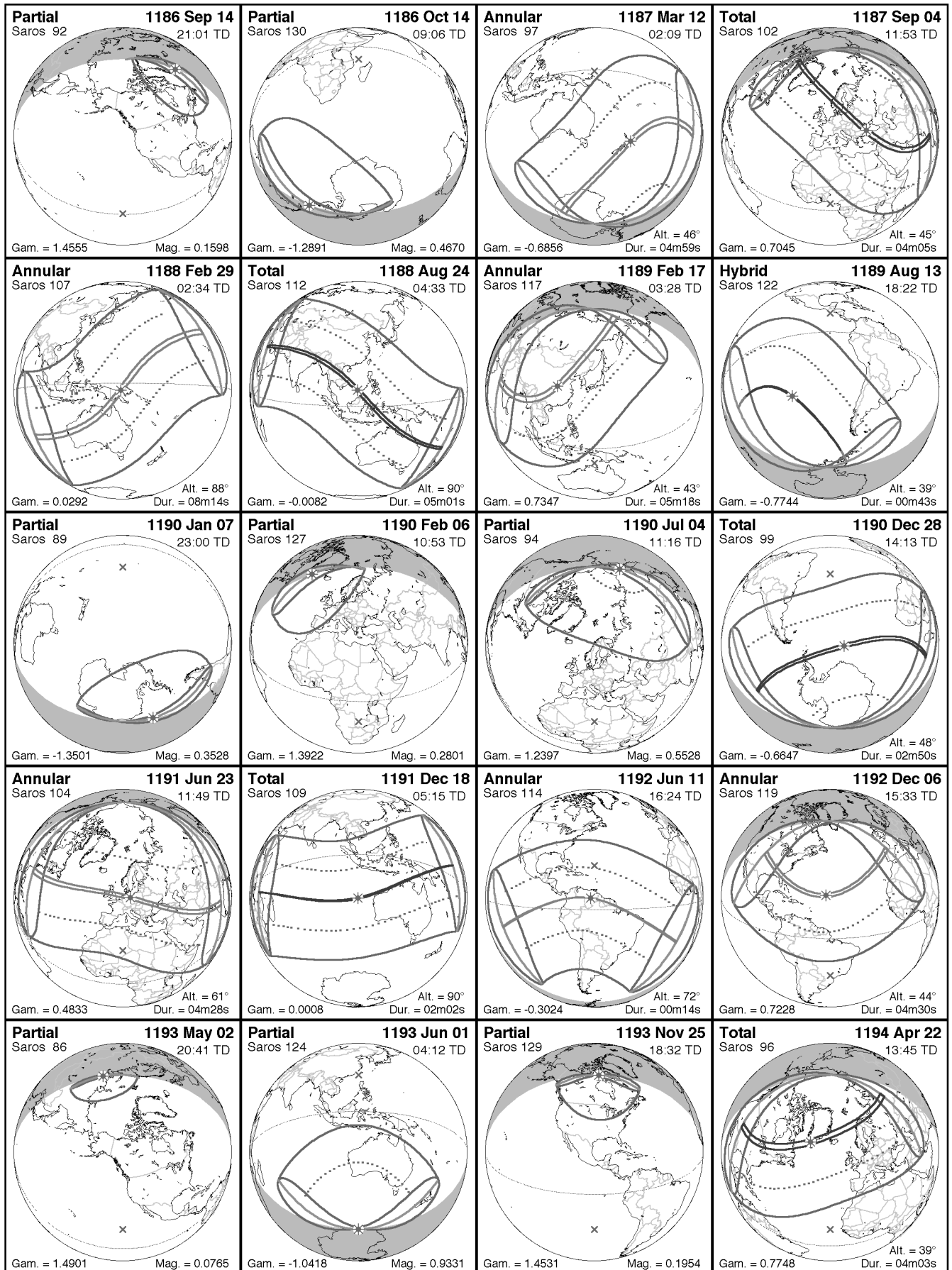


$\Delta T = 792 \text{ s} [= 00\text{h}13\text{m}]$

std.err. = $\pm 33 \text{ s} [= \pm 0.1^\circ]$

Plate 379

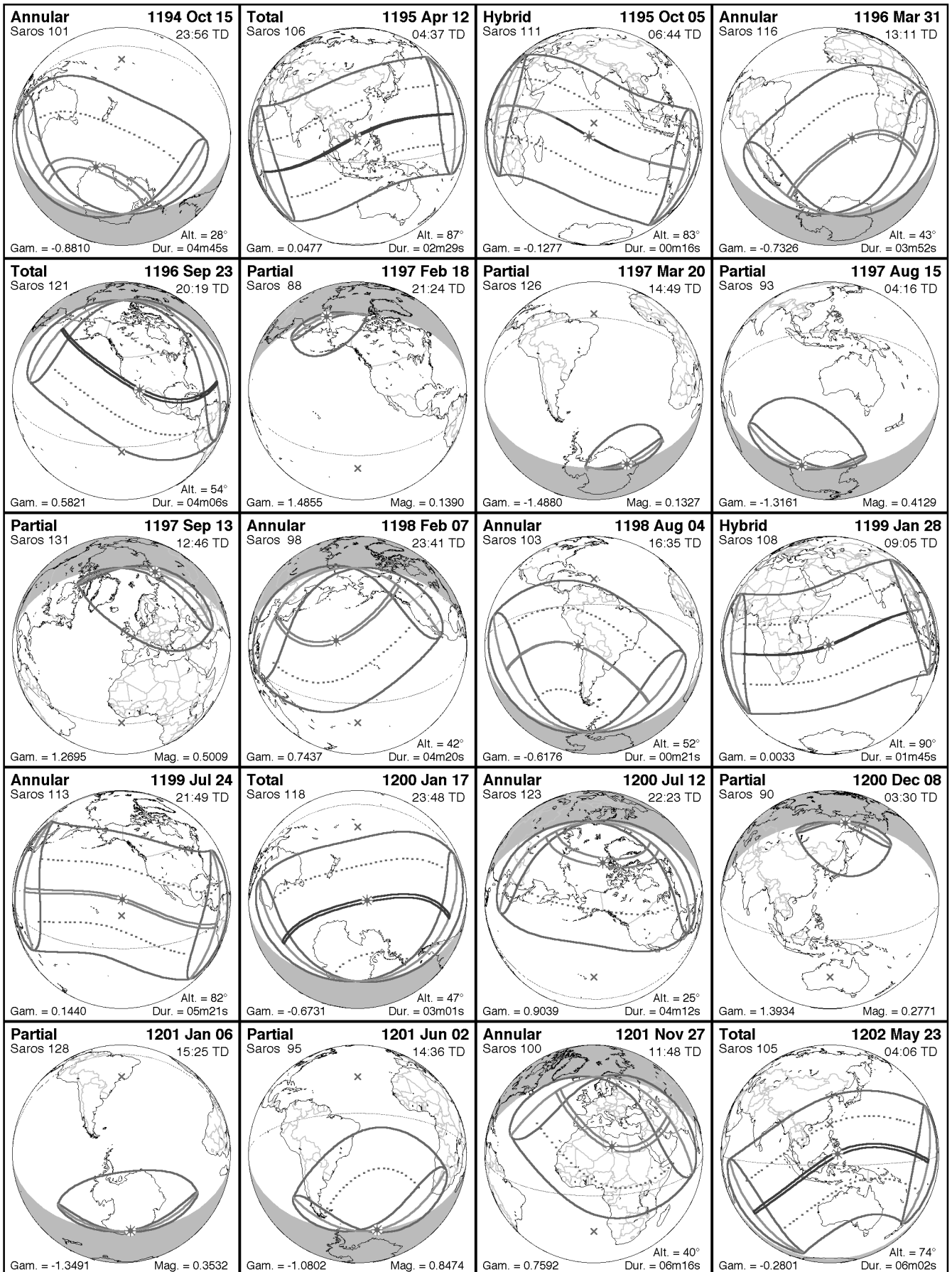
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 769 \text{ s } [= 00\text{h}13\text{m}]$

std.err. = $\pm 32 \text{ s } [= \pm 0.1^\circ]$

Plate 380

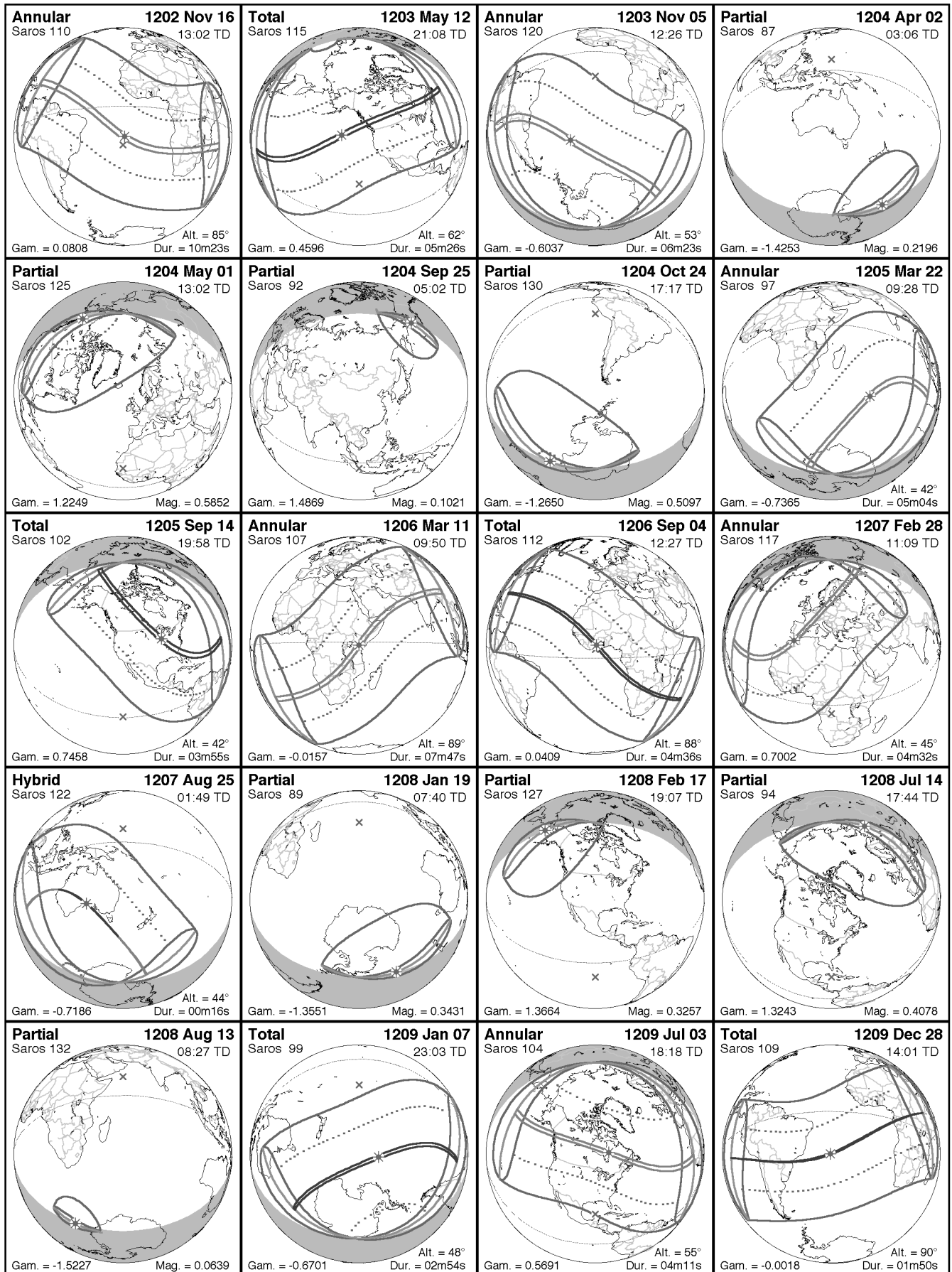


$\Delta T = 744 \text{ s} [= 00\text{h}12\text{m}]$

std.err. = $\pm 31 \text{ s} [= \pm 0.1^\circ]$

Plate 381

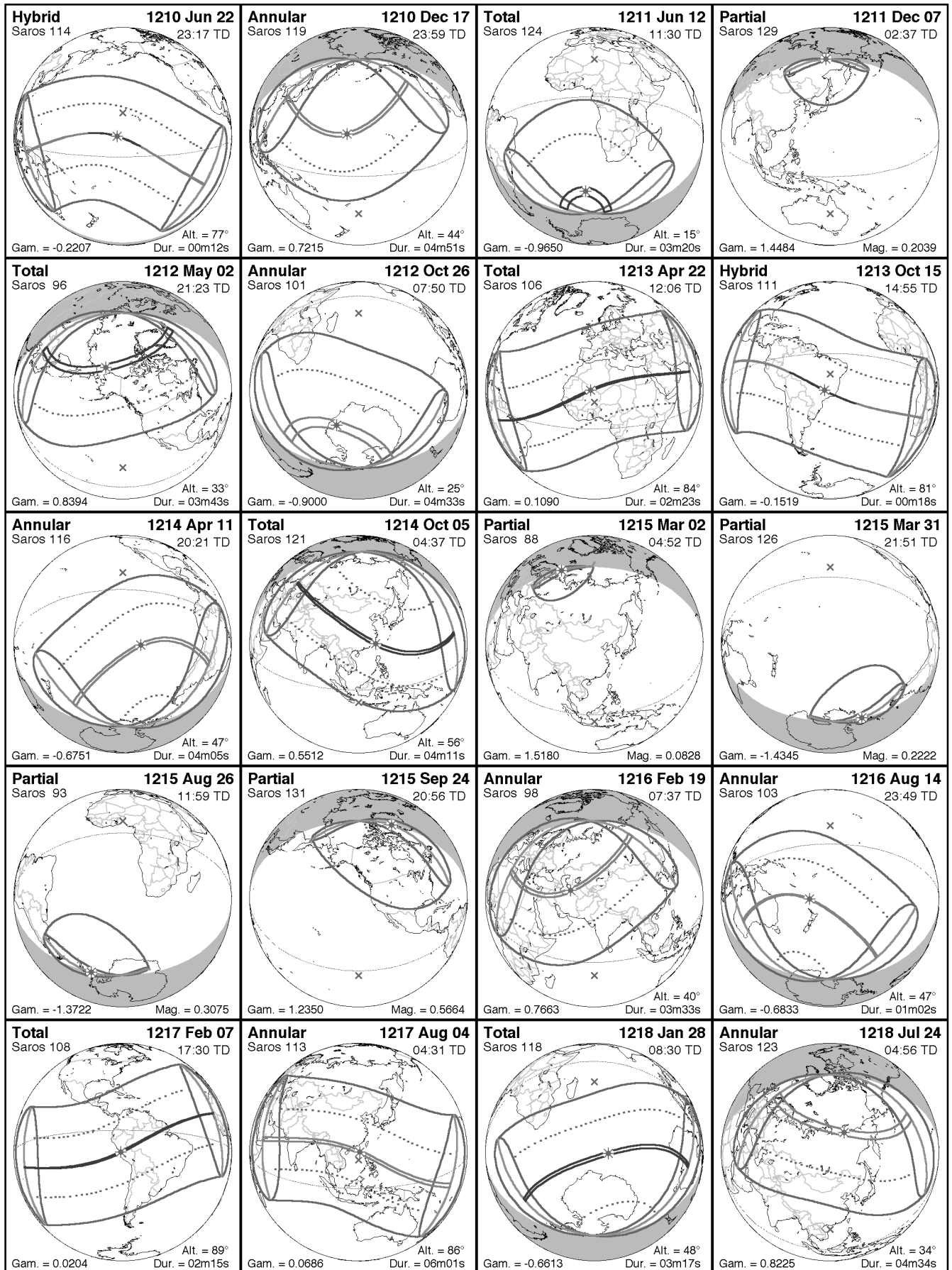
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 721 \text{ s } [= 00\text{h}12\text{m}]$

std.err. = $\pm 30 \text{ s } [= \pm 0.1^\circ]$

Plate 382

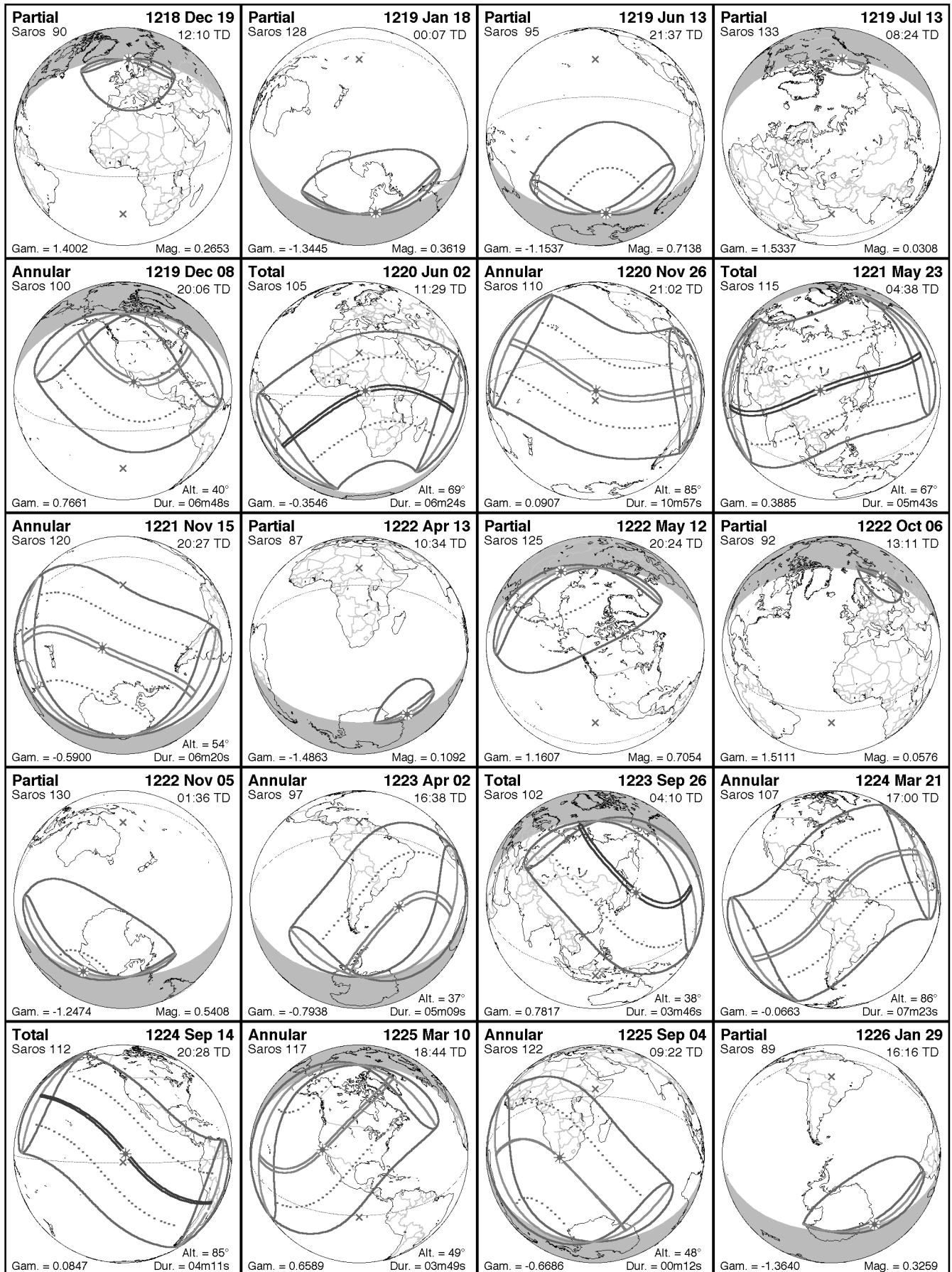


$\Delta T = 699 \text{ s } [= 00\text{h}12\text{m}]$

std.err. = $\pm 30 \text{ s } [= \pm 0.1^\circ]$

Plate 383

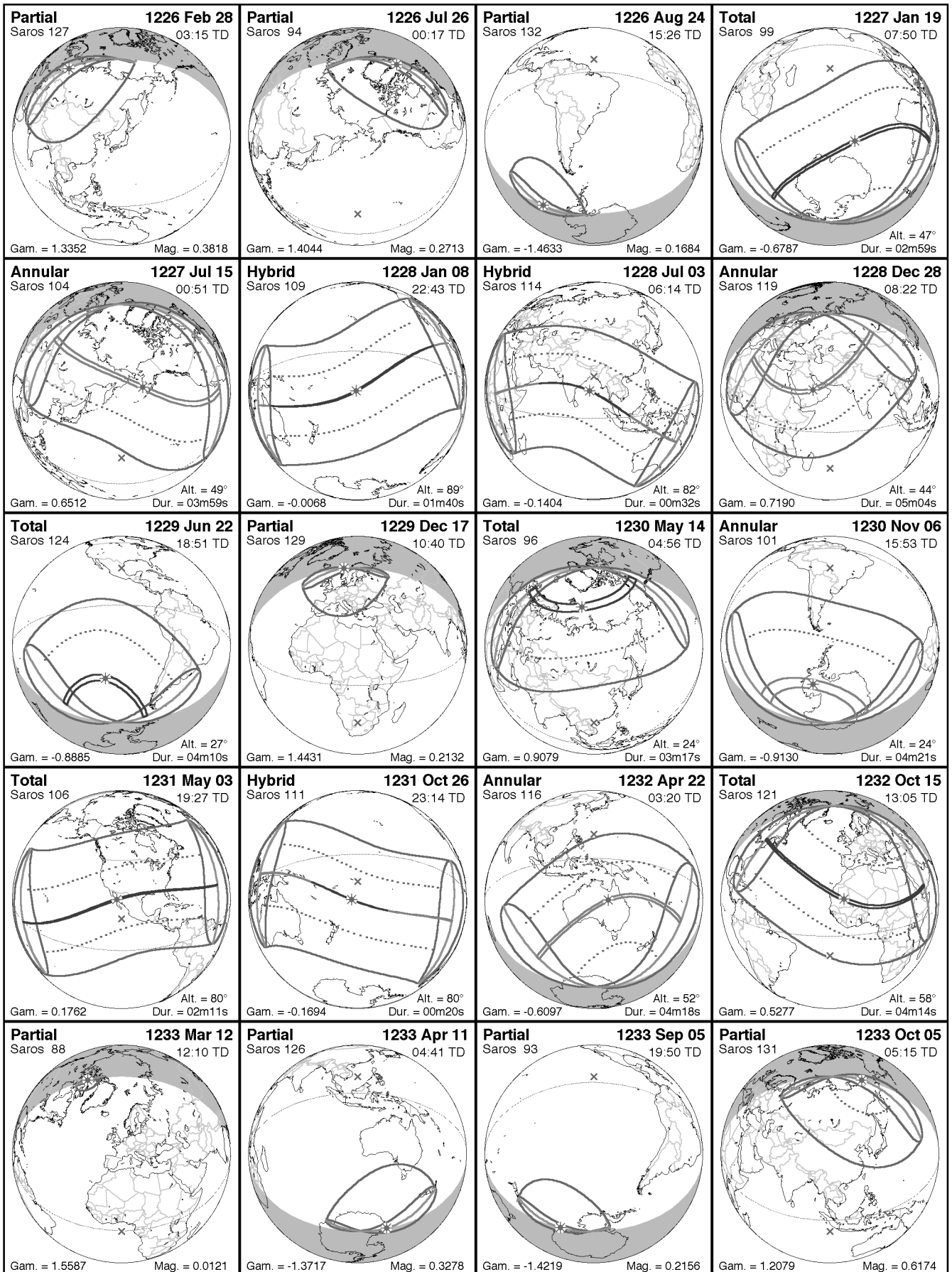
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 676 \text{ s } [= 00\text{h}11\text{m}]$

std.err. = $\pm 29 \text{ s } [= \pm 0.1^\circ]$

Plate 384

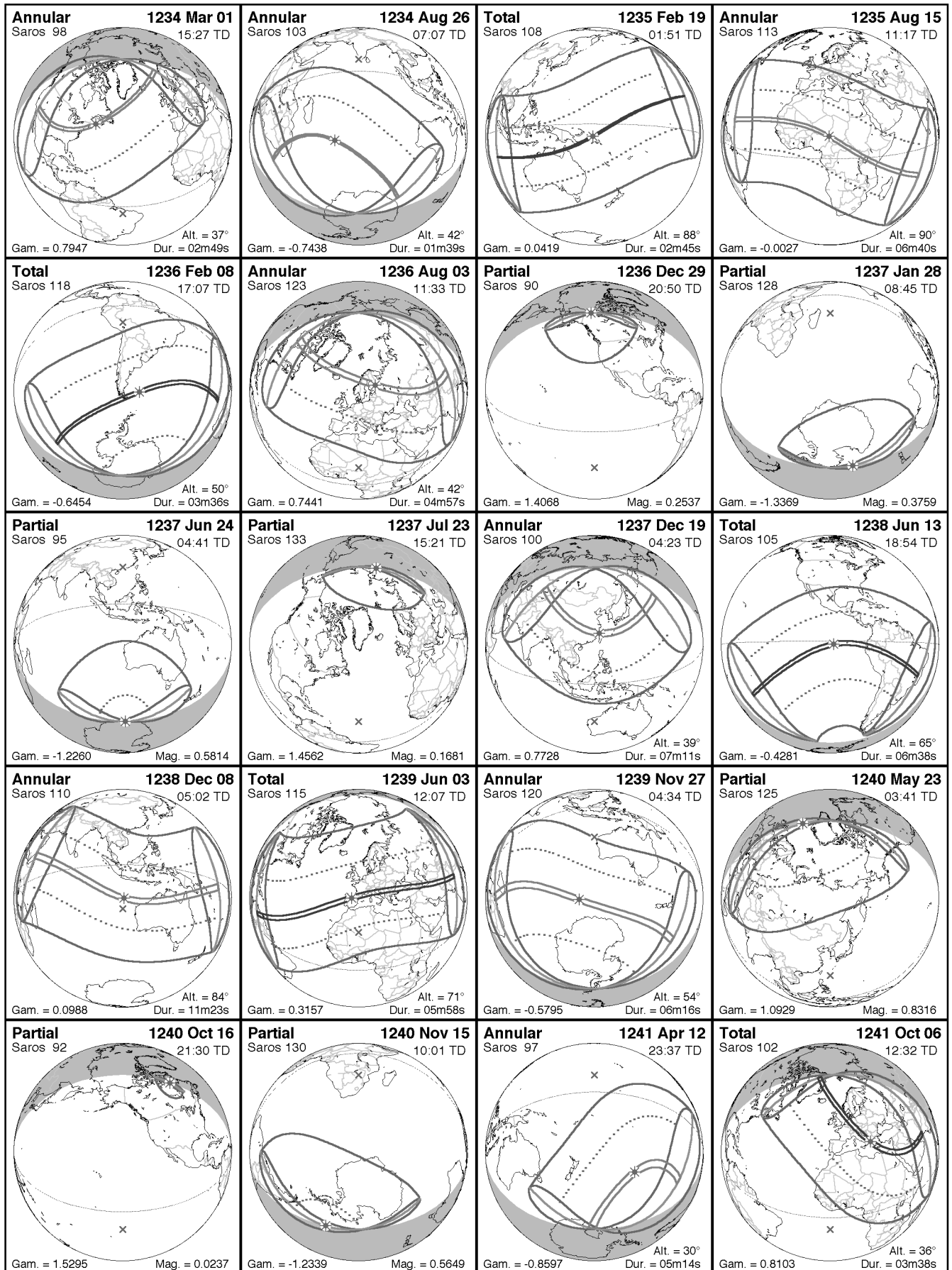


$\Delta T = 656 \text{ s} [= 00\text{h}11\text{m}]$

std.err. = $\pm 28 \text{ s} [= \pm 0.1^\circ]$

Plate 385

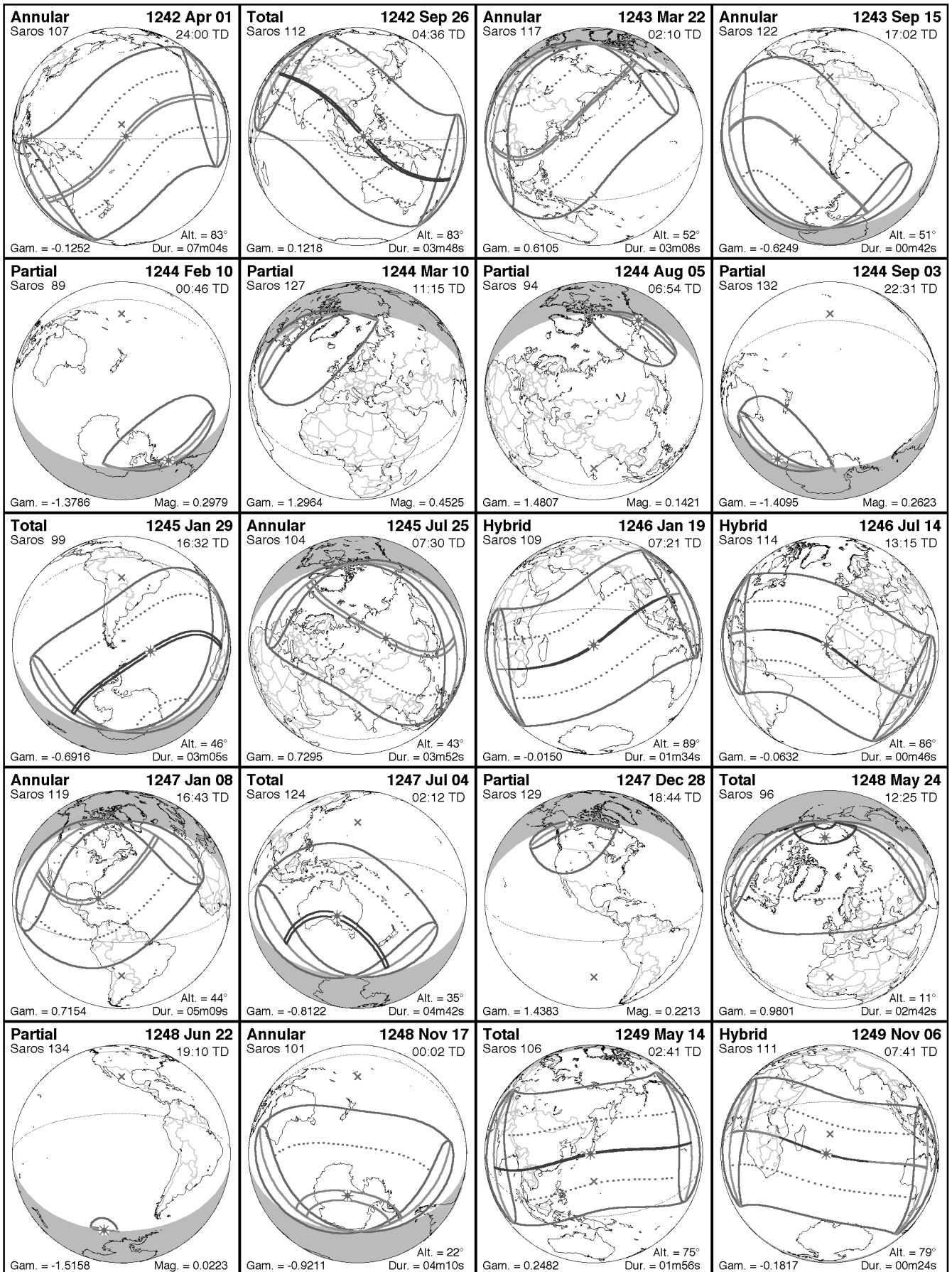
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 636 \text{ s} [= 00\text{h}11\text{m}]$

std.err. = $\pm 27 \text{ s} [= \pm 0.1^\circ]$

Plate 386

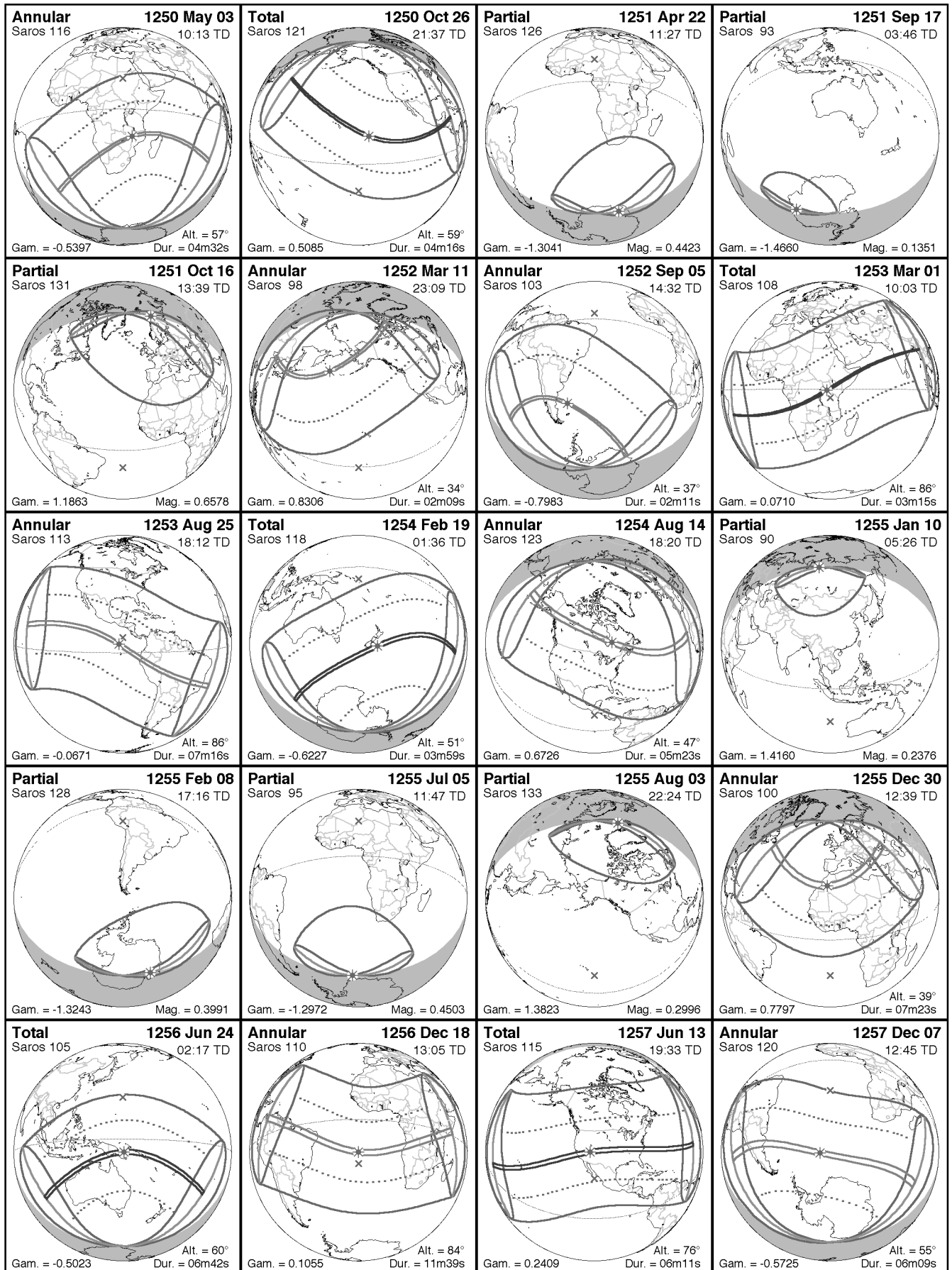


$\Delta T = 615 \text{ s} [= 00\text{h}10\text{m}]$

std.err. = $\pm 27 \text{ s} [= \pm 0.1^\circ]$

Plate 387

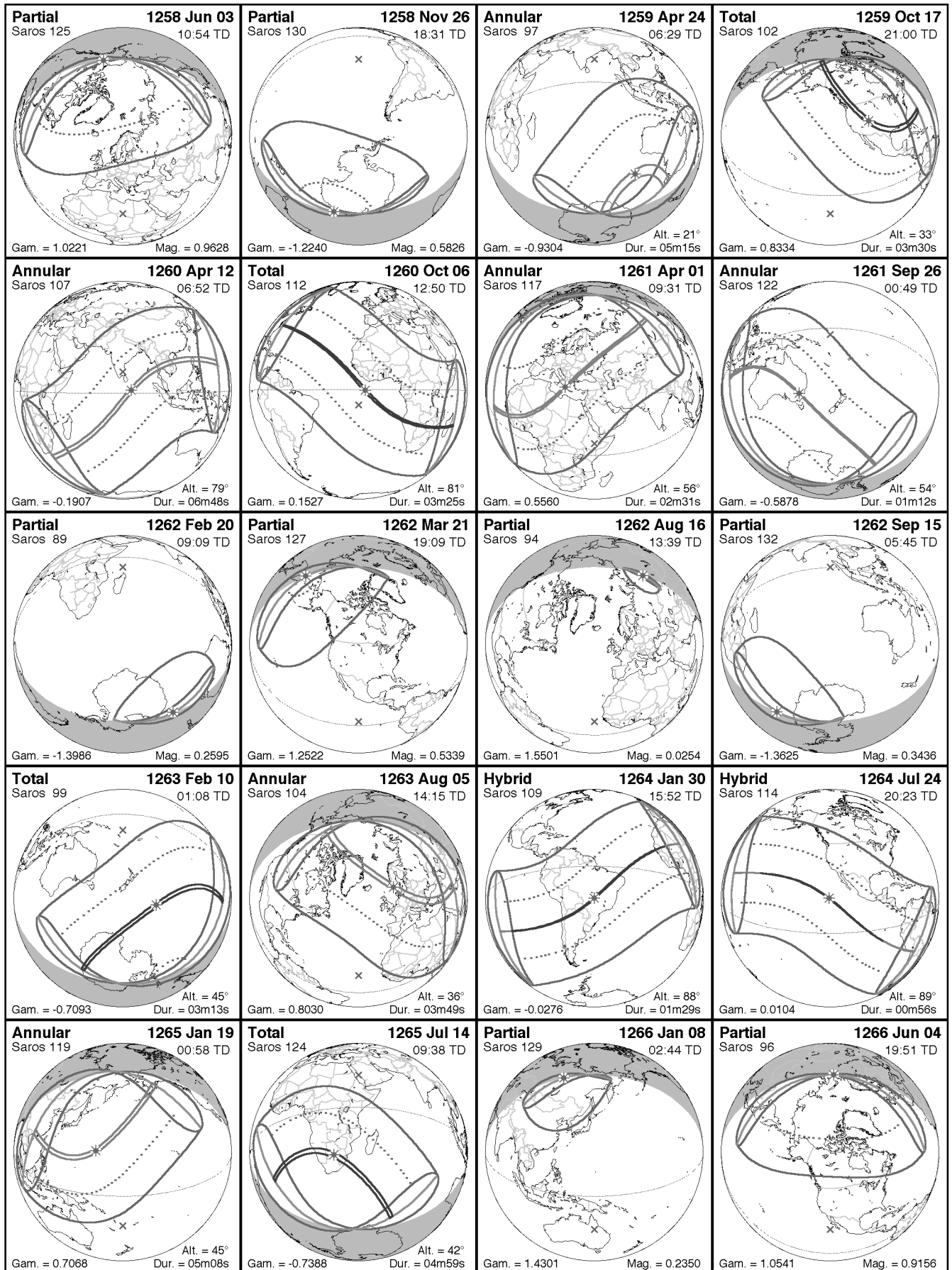
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 595 \text{ s} [= 00\text{h}10\text{m}]$

std.err. = $\pm 26 \text{ s} [= \pm 0.1^\circ]$

Plate 388

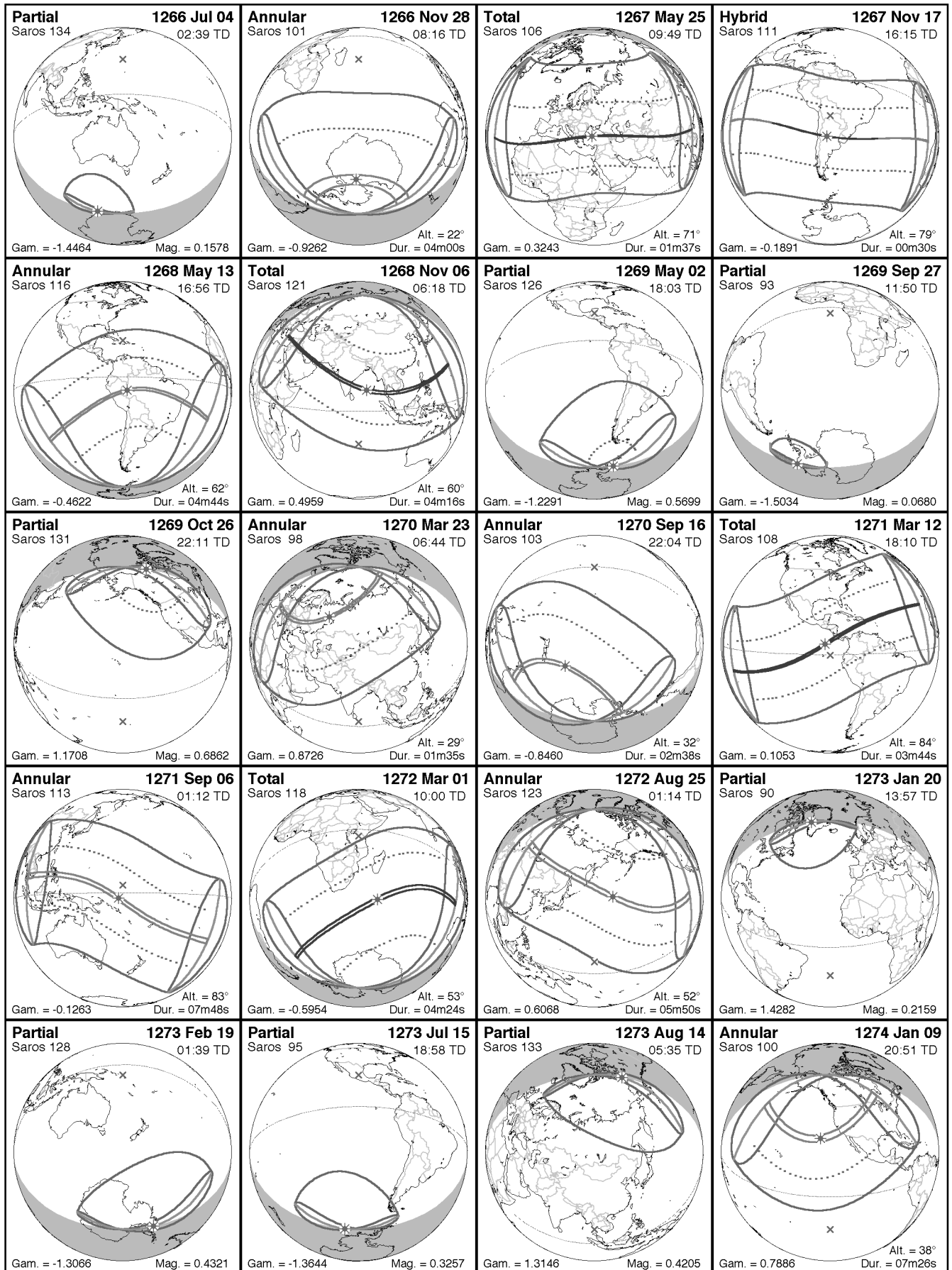


$\Delta T = 576 \text{ s } [= 00\text{h}10\text{m}]$

std.err. = $\pm 25 \text{ s } [= \pm 0.1^\circ]$

Plate 389

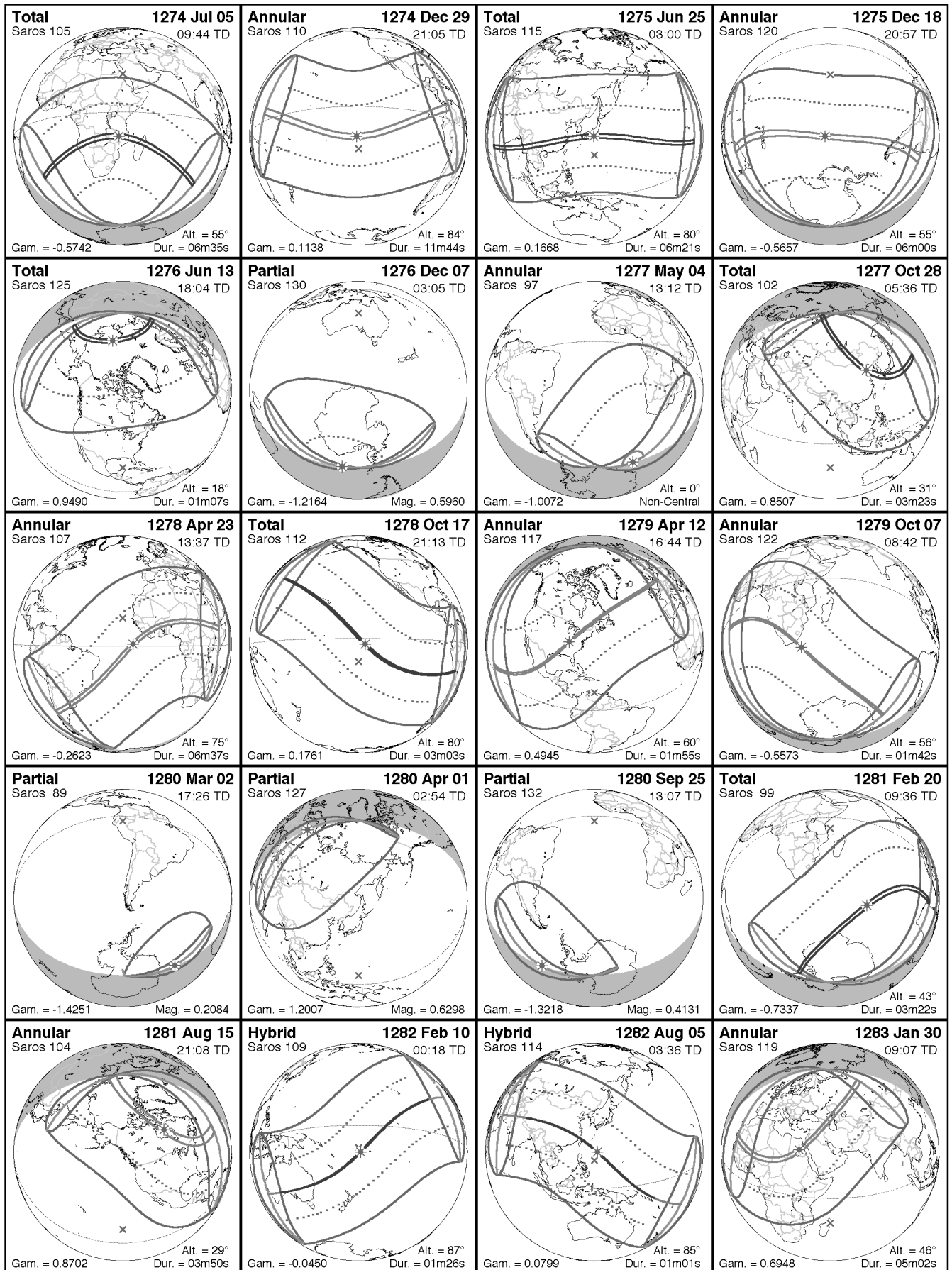
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 558 \text{ s } [= 00\text{h}09\text{m}]$

std.err. = $\pm 25 \text{ s } [= \pm 0.1^\circ]$

Plate 390

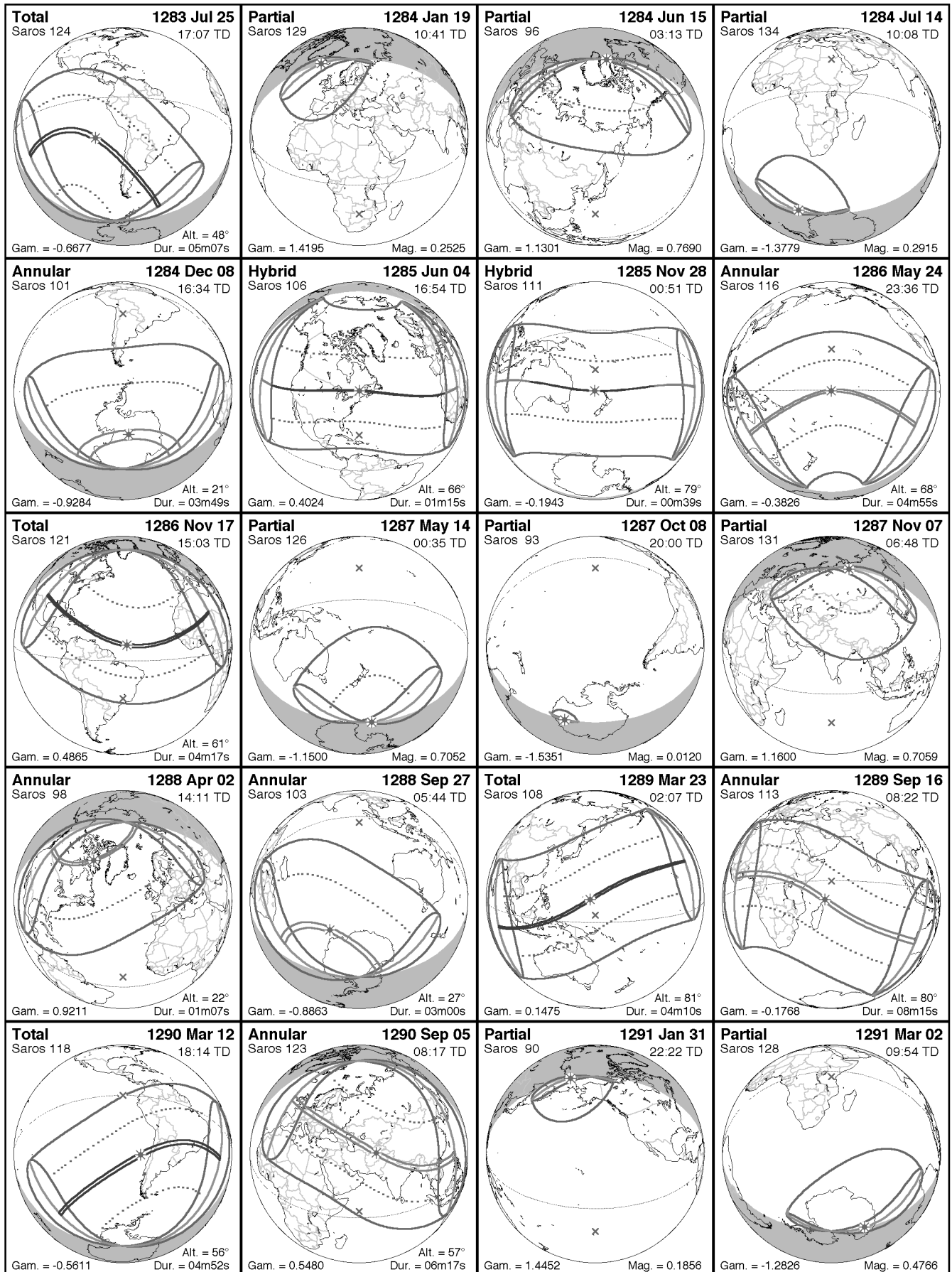


$\Delta T = 540 \text{ s } [= 00\text{h}09\text{m}]$

std.err. = $\pm 24 \text{ s } [= \pm 0.1^\circ]$

Plate 391

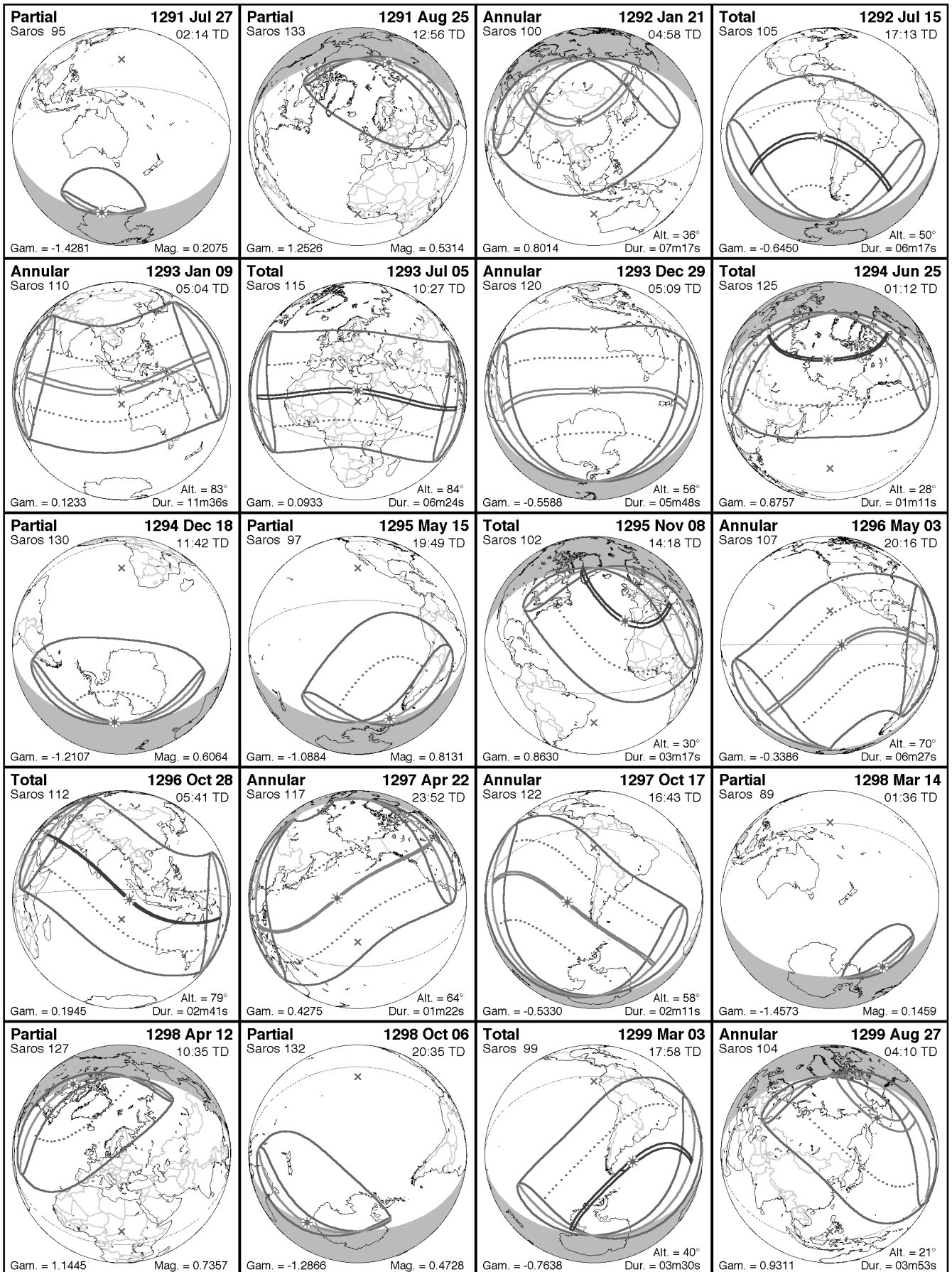
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 520 \text{ s} [= 00\text{h}09\text{m}]$

std.err. = $\pm 23 \text{ s} [= \pm 0.1^\circ]$

Plate 392

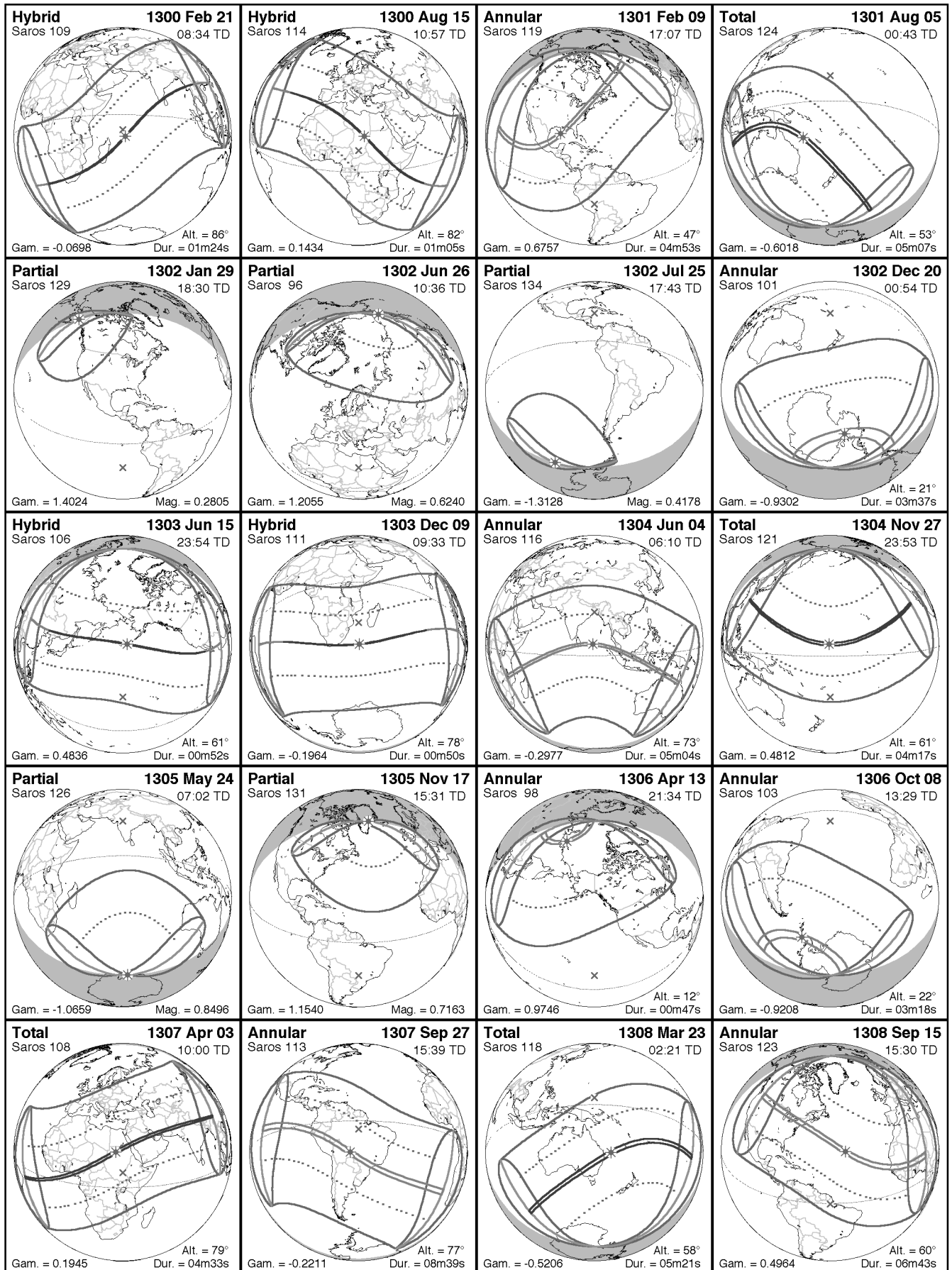


$\Delta T = 503 \text{ s } [= 00\text{h}08\text{m}]$

std.err. = $\pm 22 \text{ s } [= \pm 0.1^\circ]$

Plate 393

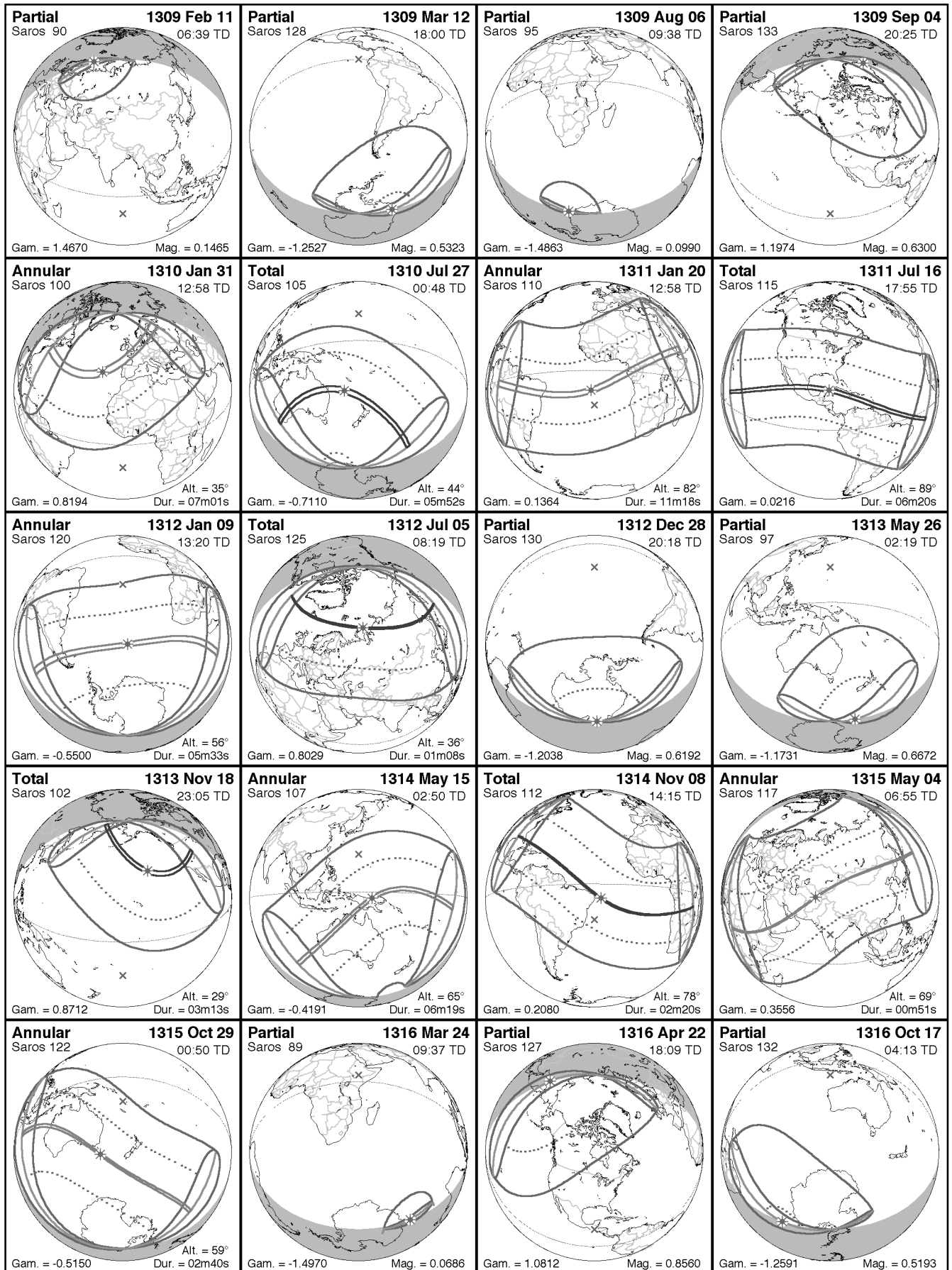
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 486 \text{ s } [= 00\text{h}08\text{m}]$

std.err. = $\pm 22 \text{ s } [= \pm 0.1^\circ]$

Plate 394

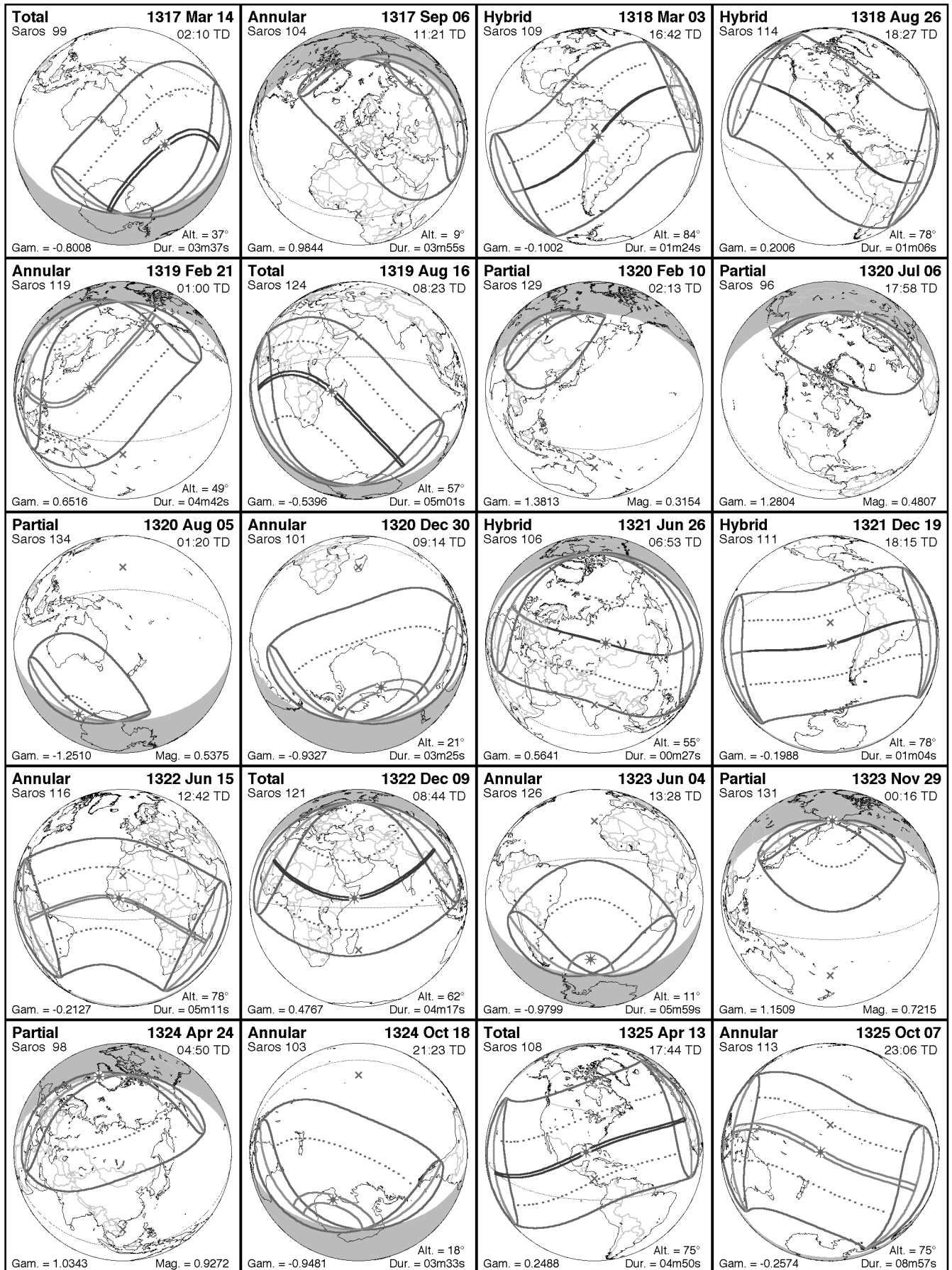


$\Delta T = 468 \text{ s} [= 00\text{h}08\text{m}]$

std.err. = $\pm 21 \text{ s} [= \pm 0.1^\circ]$

Plate 395

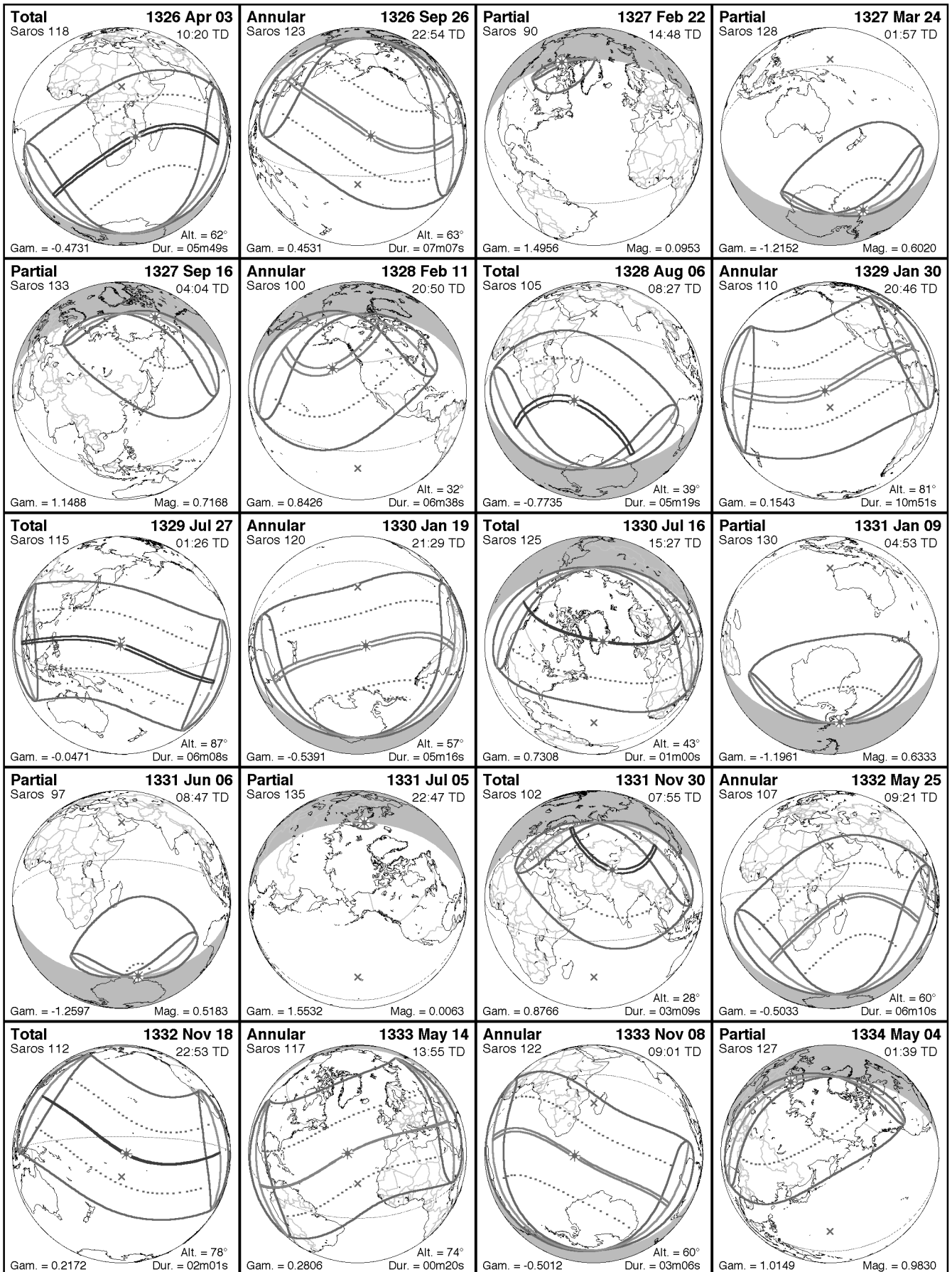
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 453 \text{ s } [= 00\text{h}08\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 396

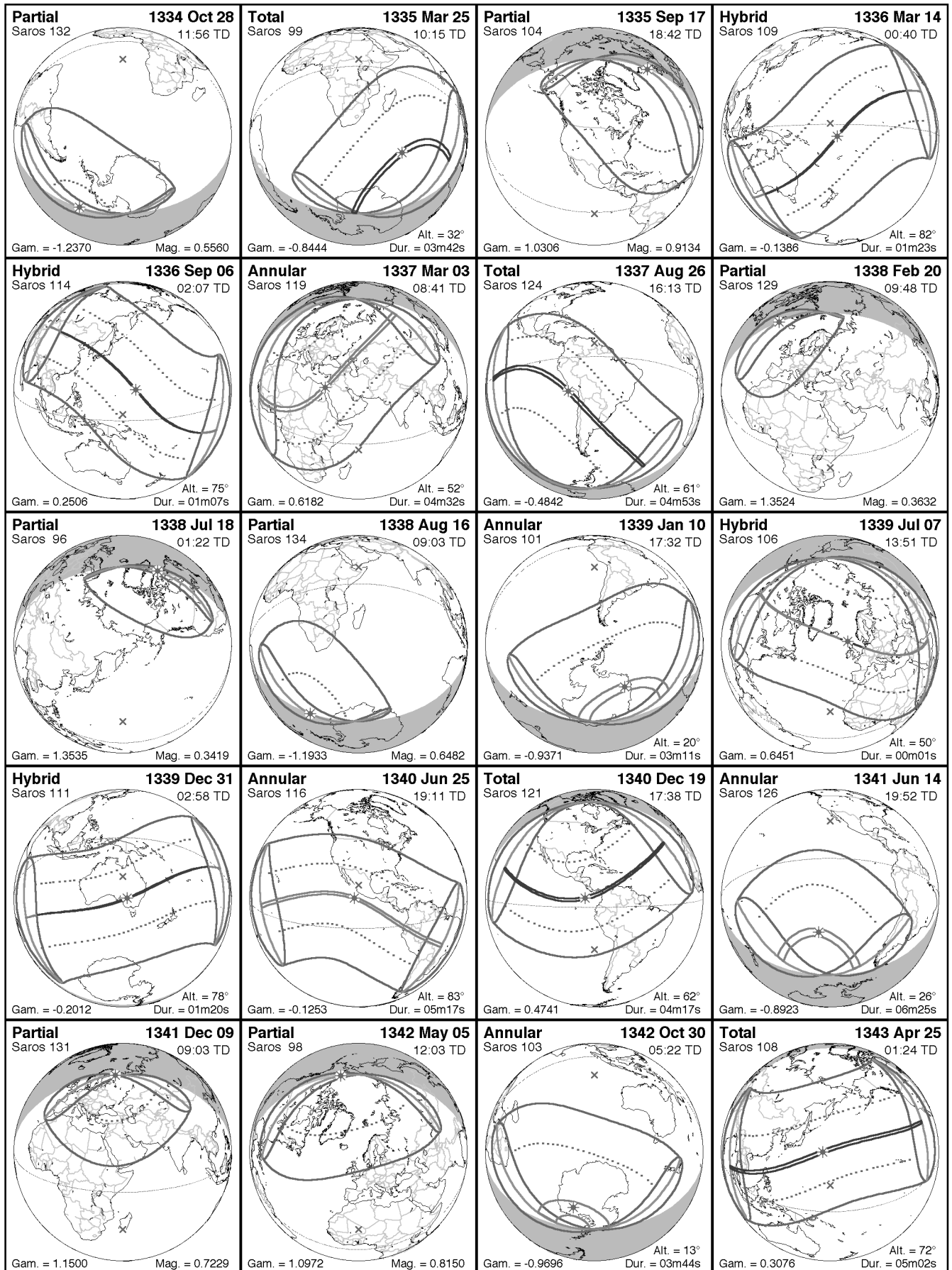


$\Delta T = 436 \text{ s} [= 00\text{h}07\text{m}]$

std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 397

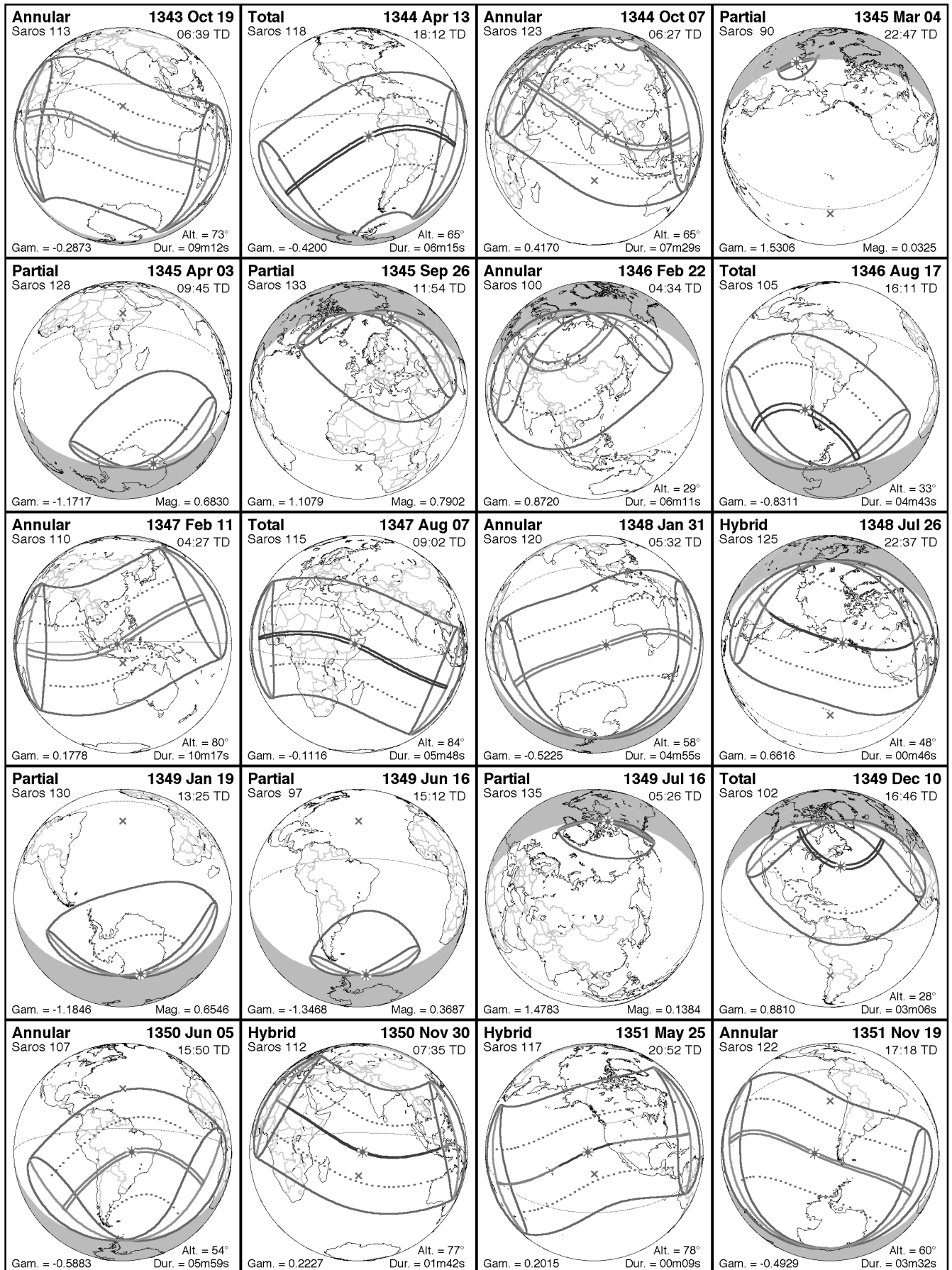
Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 421 \text{ s } [= 00\text{h}07\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 398

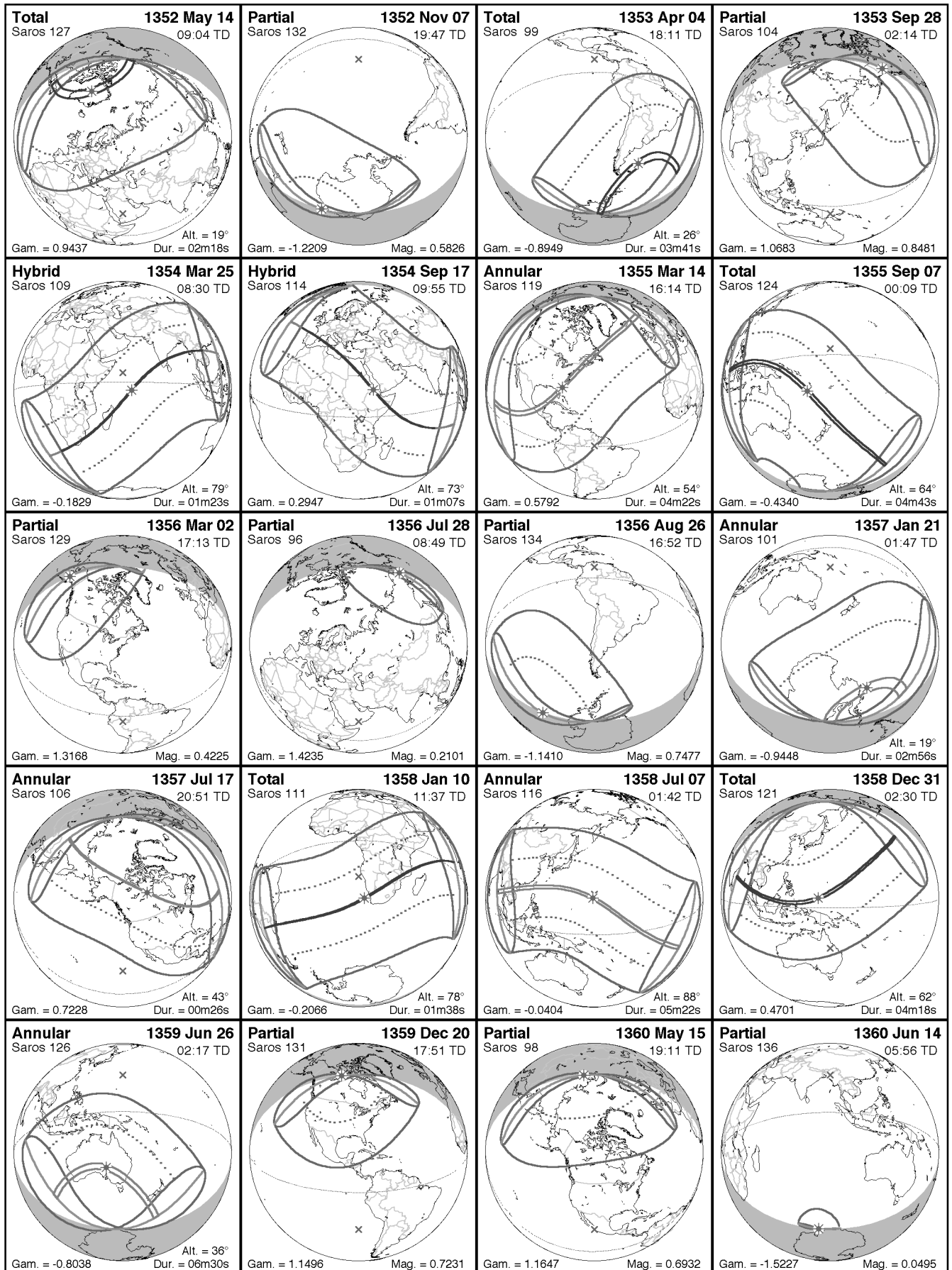


$\Delta T = 405 \text{ s } [= 00\text{h}07\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 399

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 391 \text{ s } [= 00\text{h}07\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 400