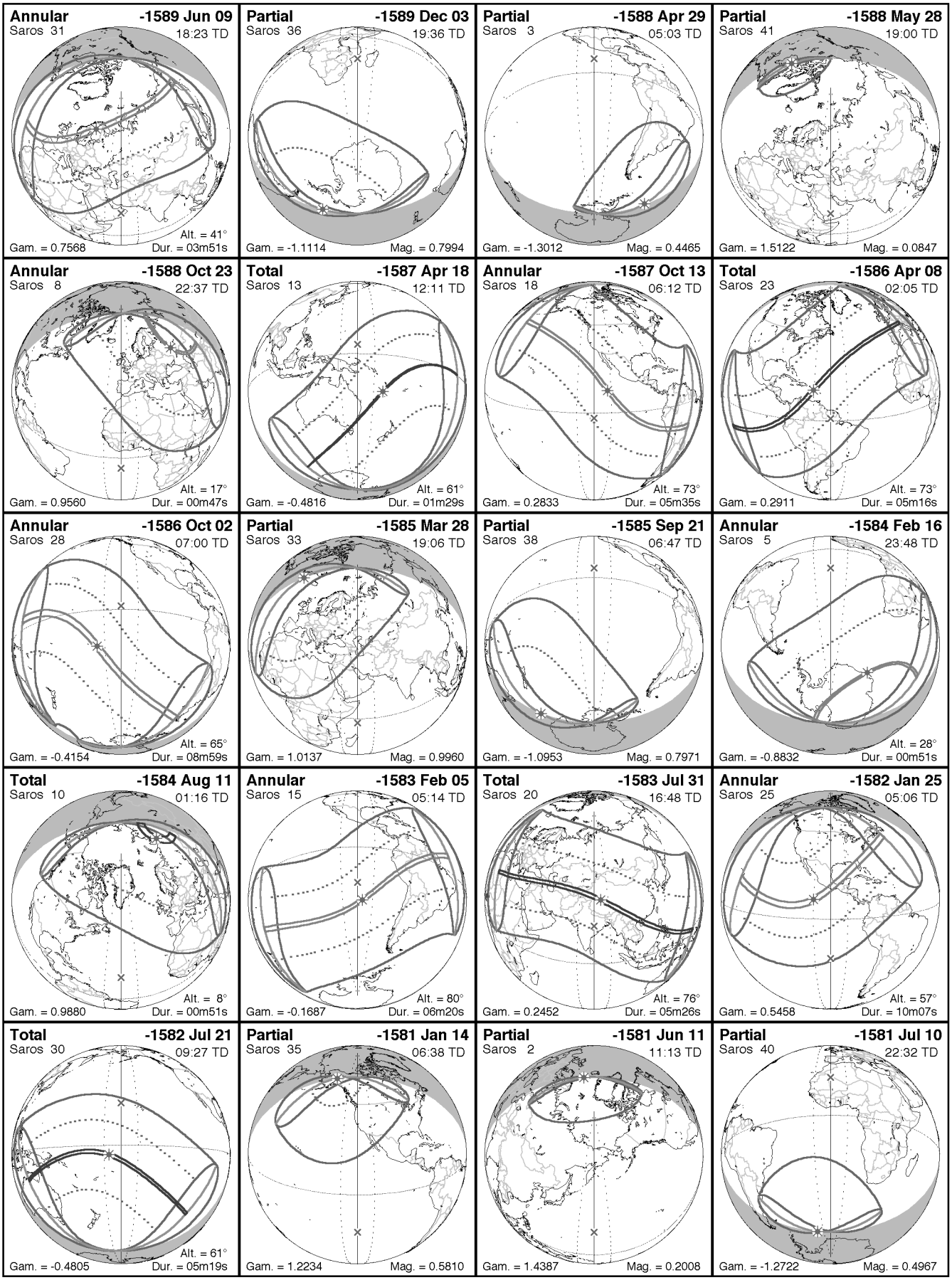
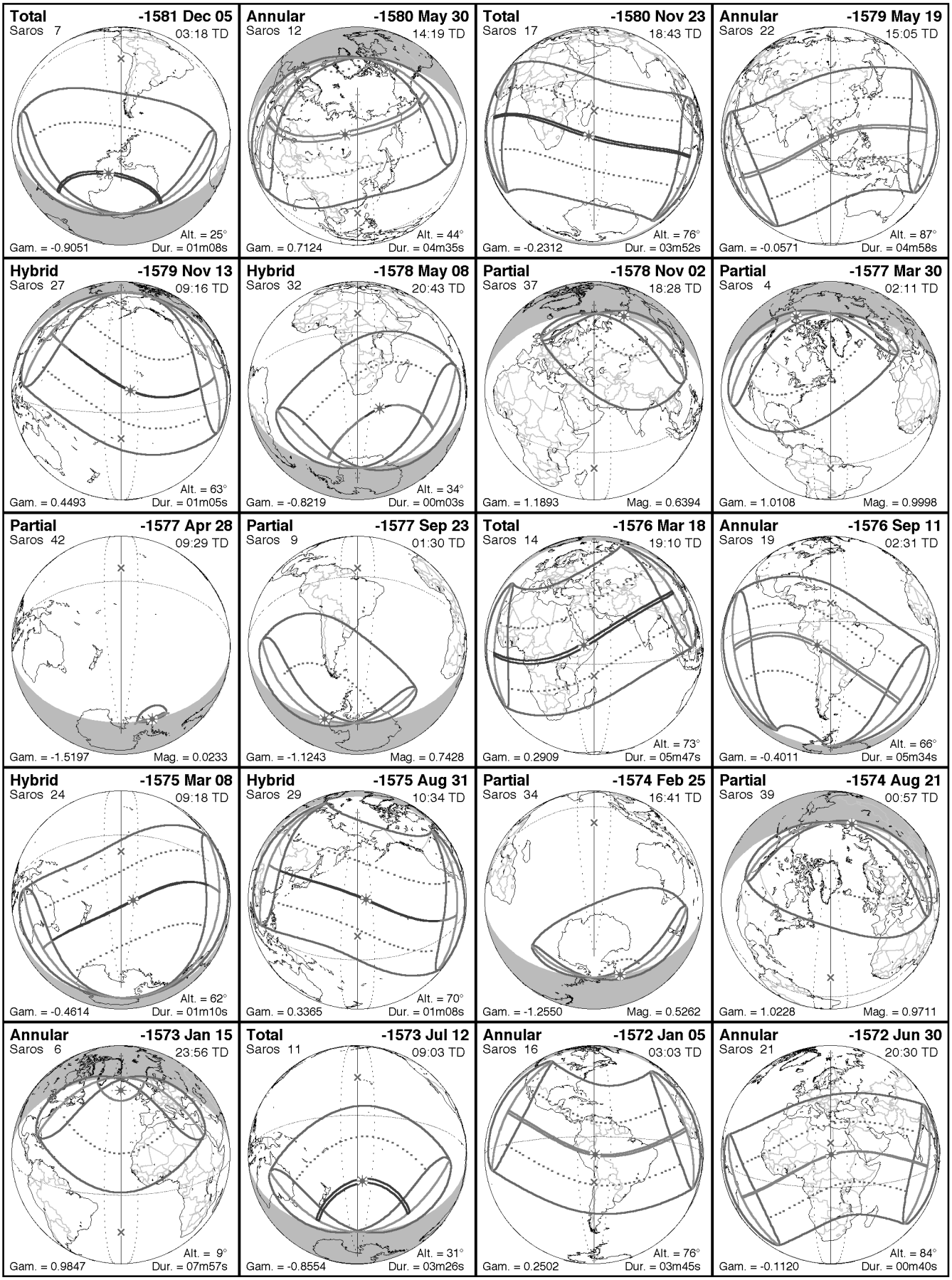
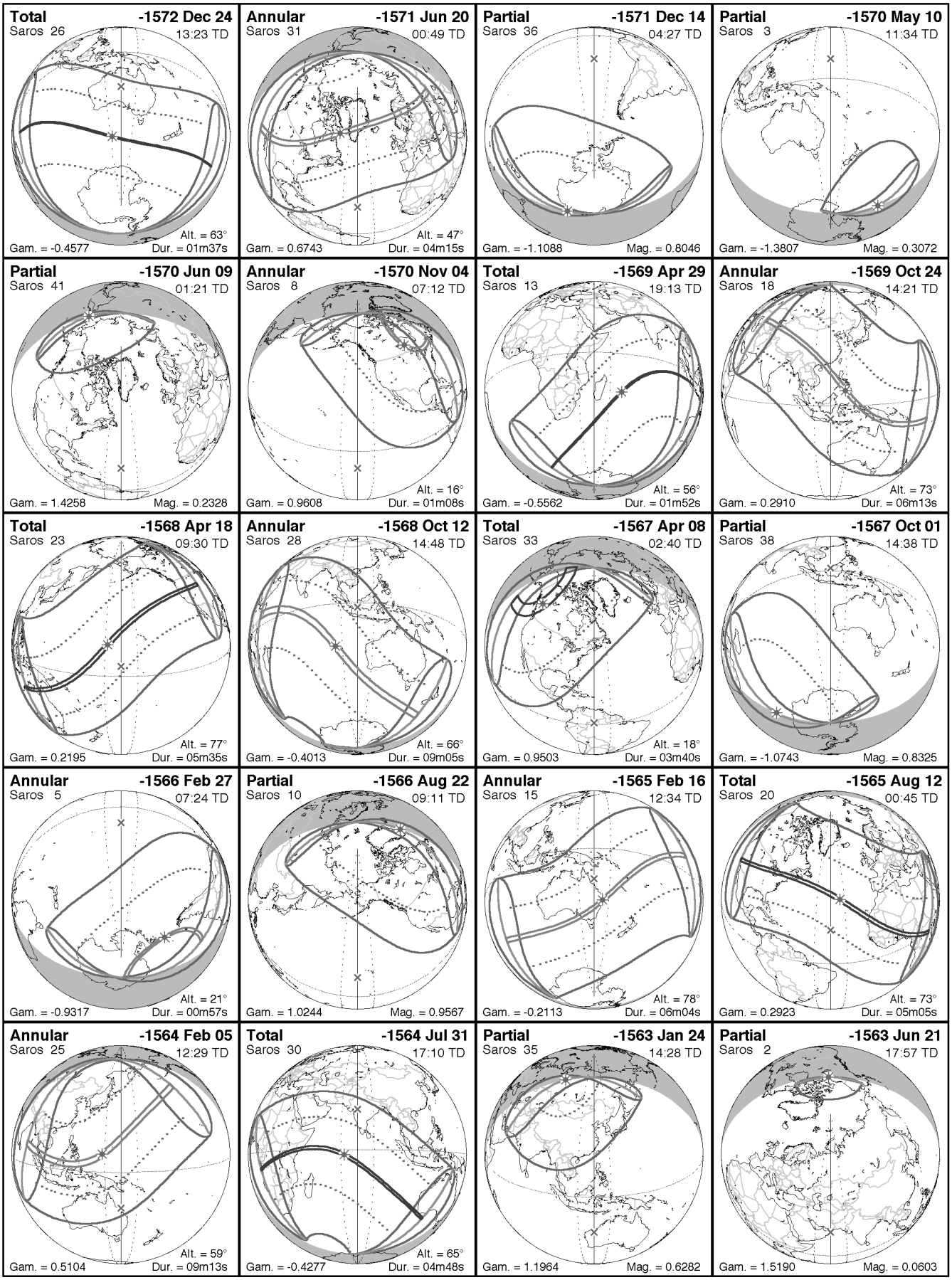


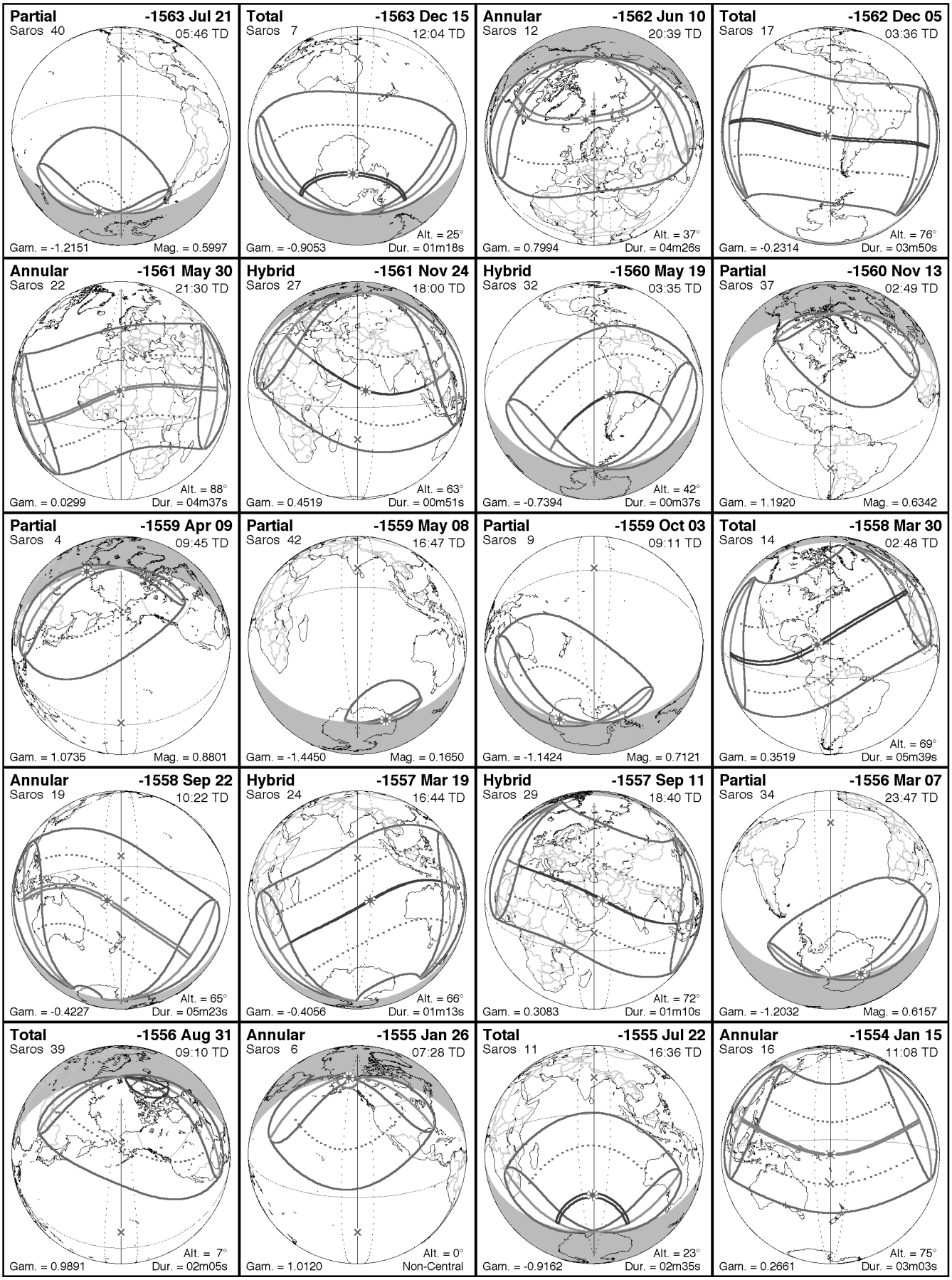
ΔT= 36996 s [= 10h17m] std.err. = ± 2185 s [= ± 9.1°] **Plate 051**



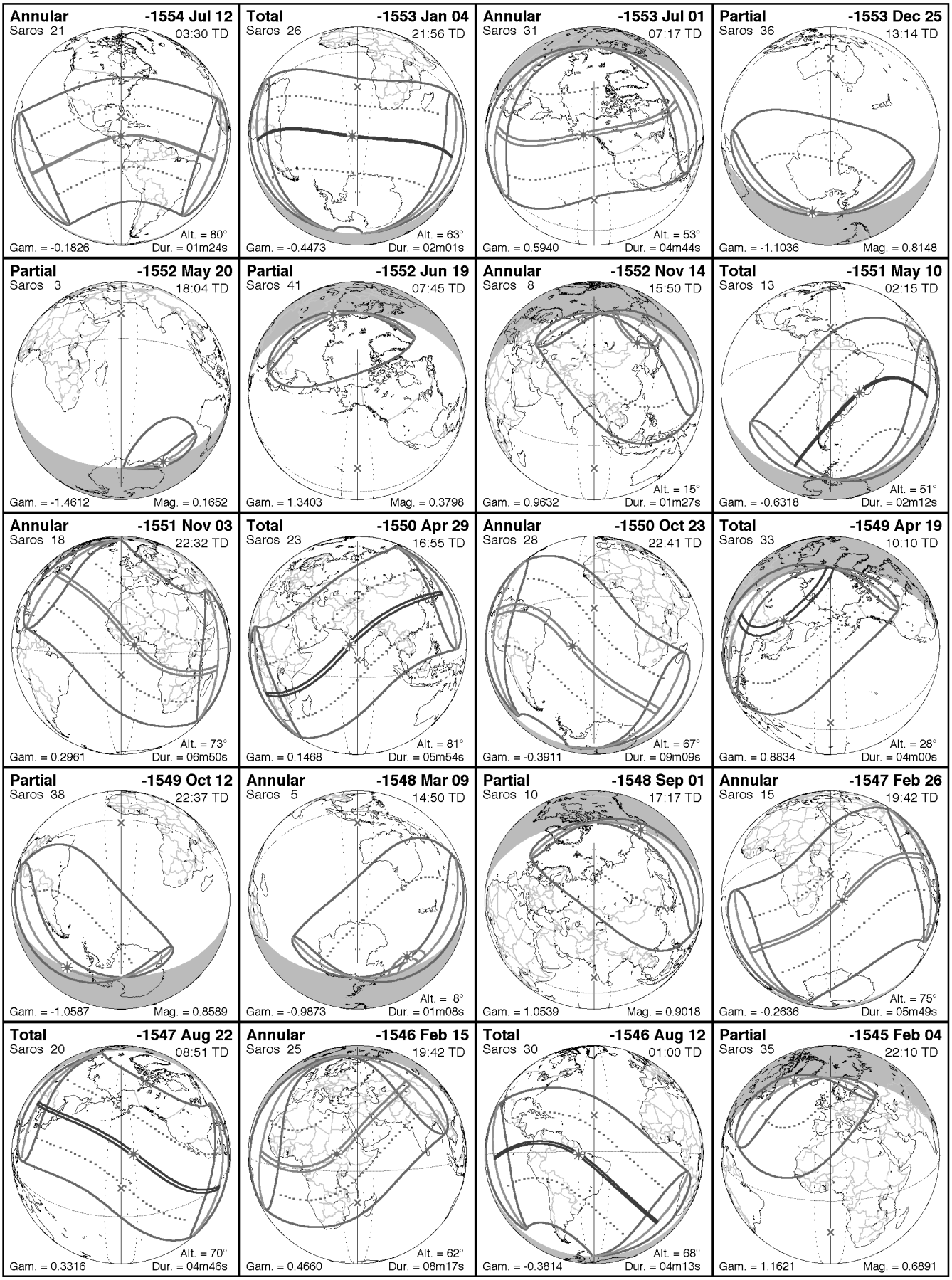
ΔT= 36812 s [= 10h14m] std.err. = ± 2157 s [= ± 9.0°] **Plate 052**



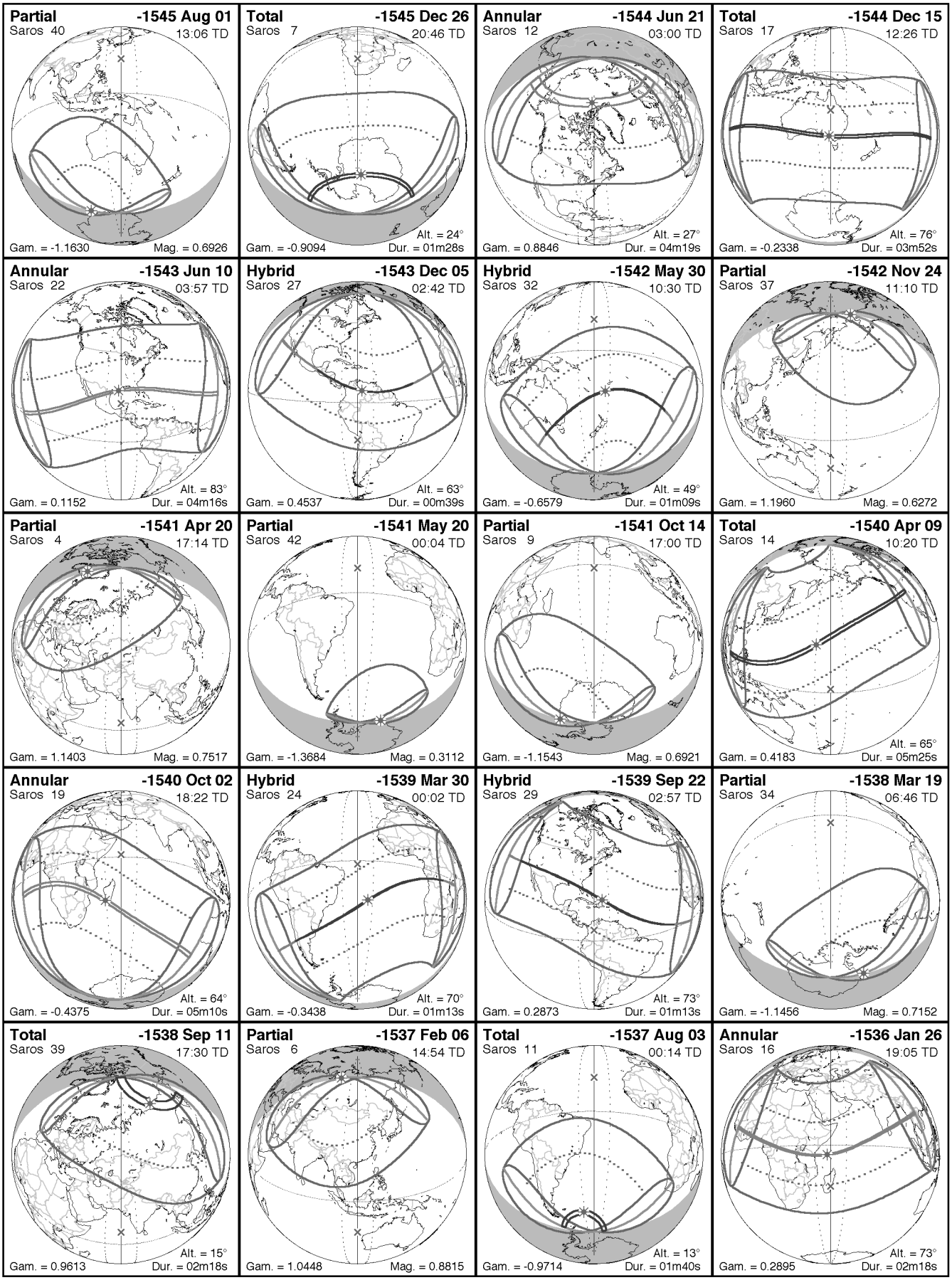
ΔT= 36616 s [= 10h10m] std.err. = ± 2127 s [= ± 8.9°] **Plate 053**



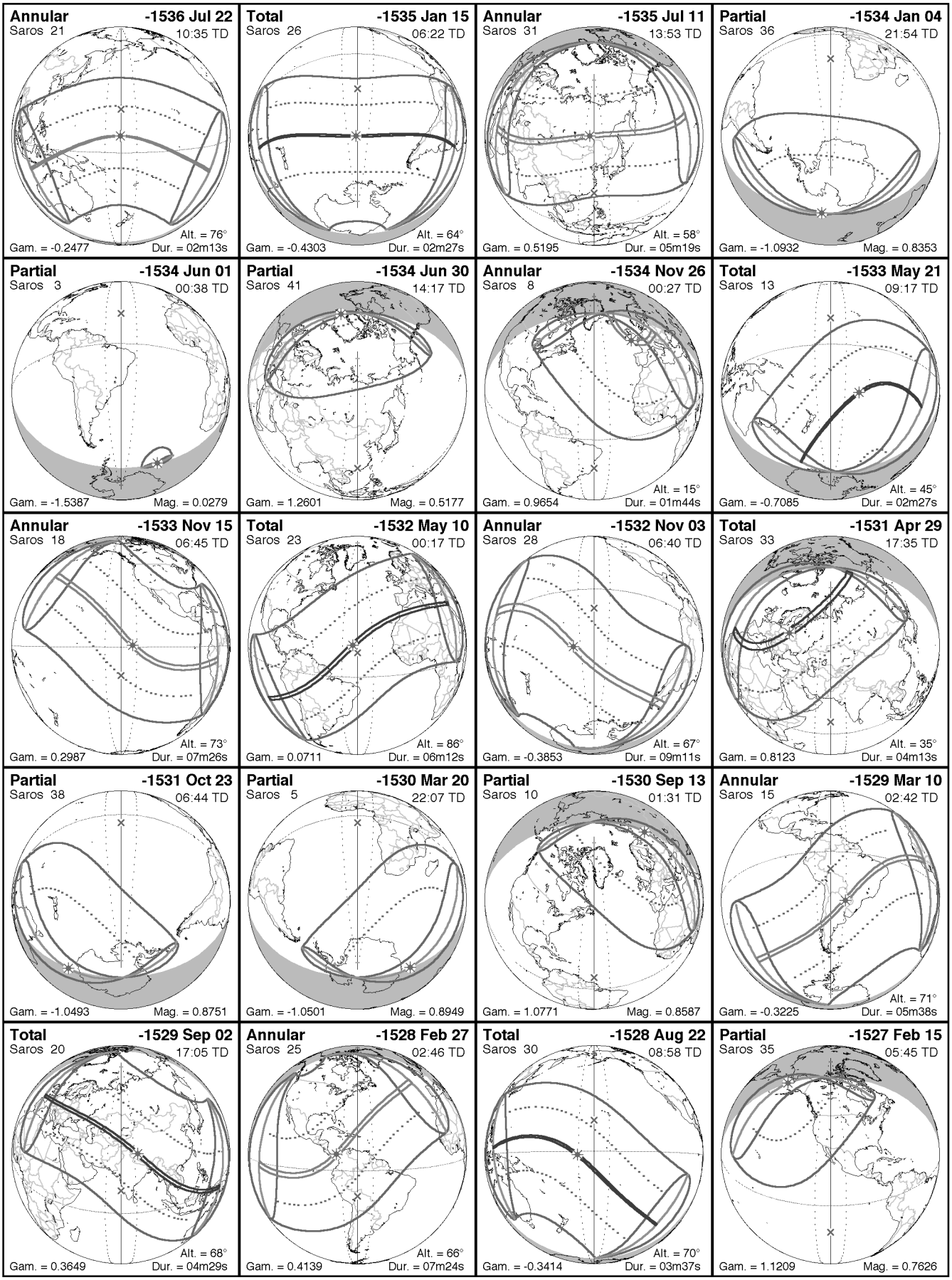
ΔT= 36431 s [= 10h07m] std.err. = ± 2099 s [= ± 8.7°] **Plate 054**



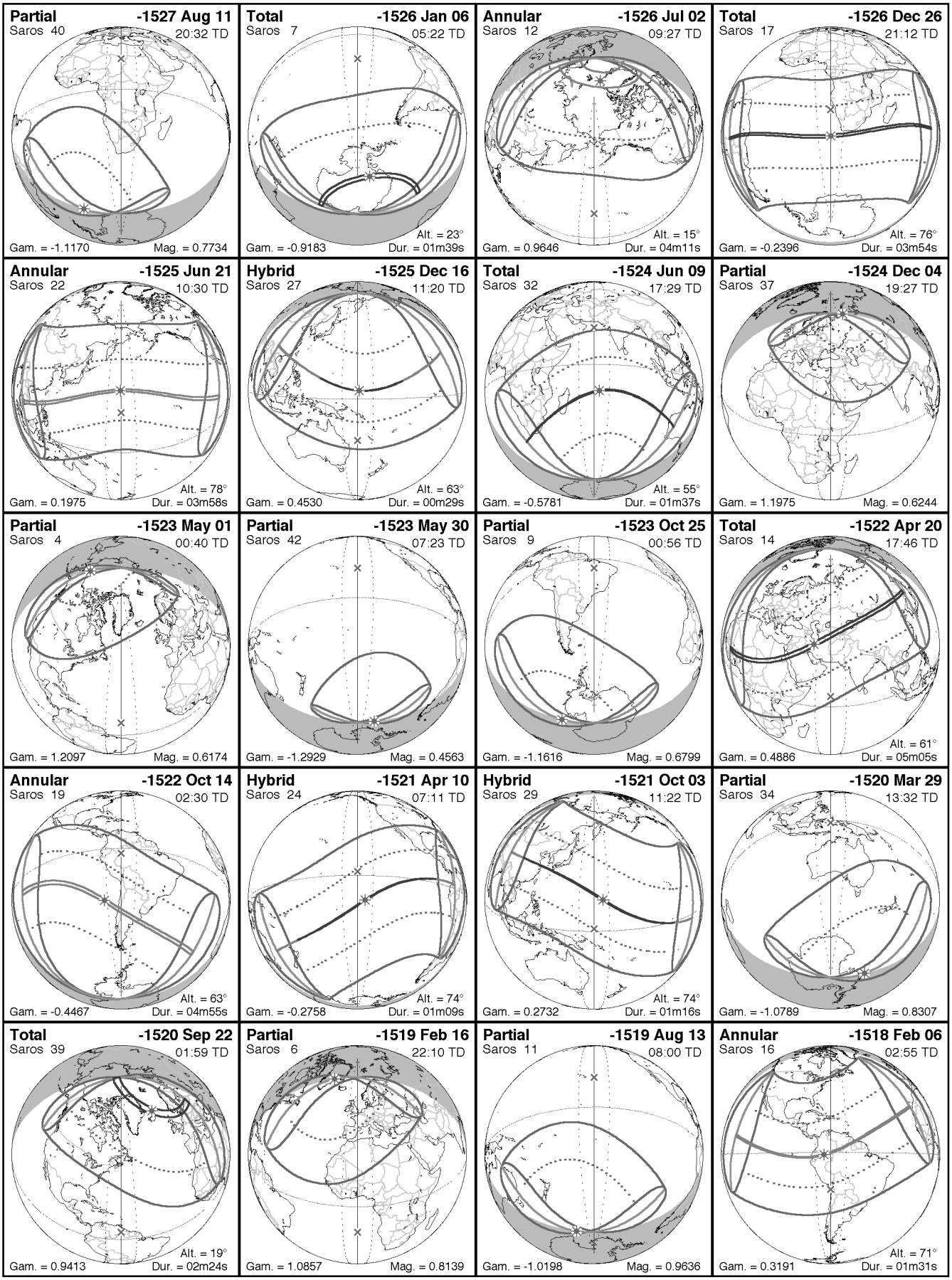
ΔT= 36238 s [= 10h04m] std.err. = ± 2070 s [= ± 8.6°] **Plate 055**



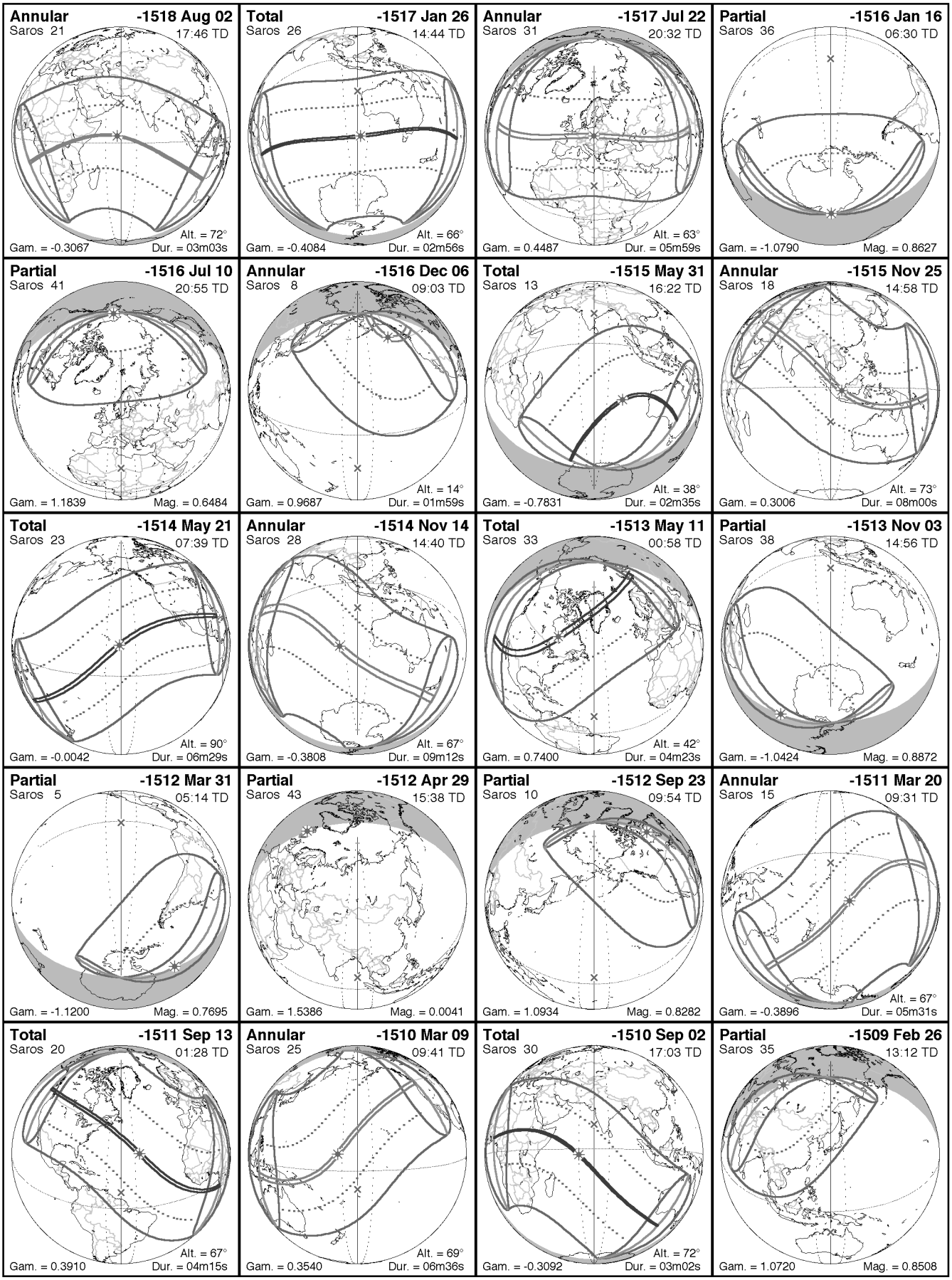
ΔT= 36043 s [= 10h01m] std.err. = ± 2041 s [= ± 8.5°] **Plate 056**



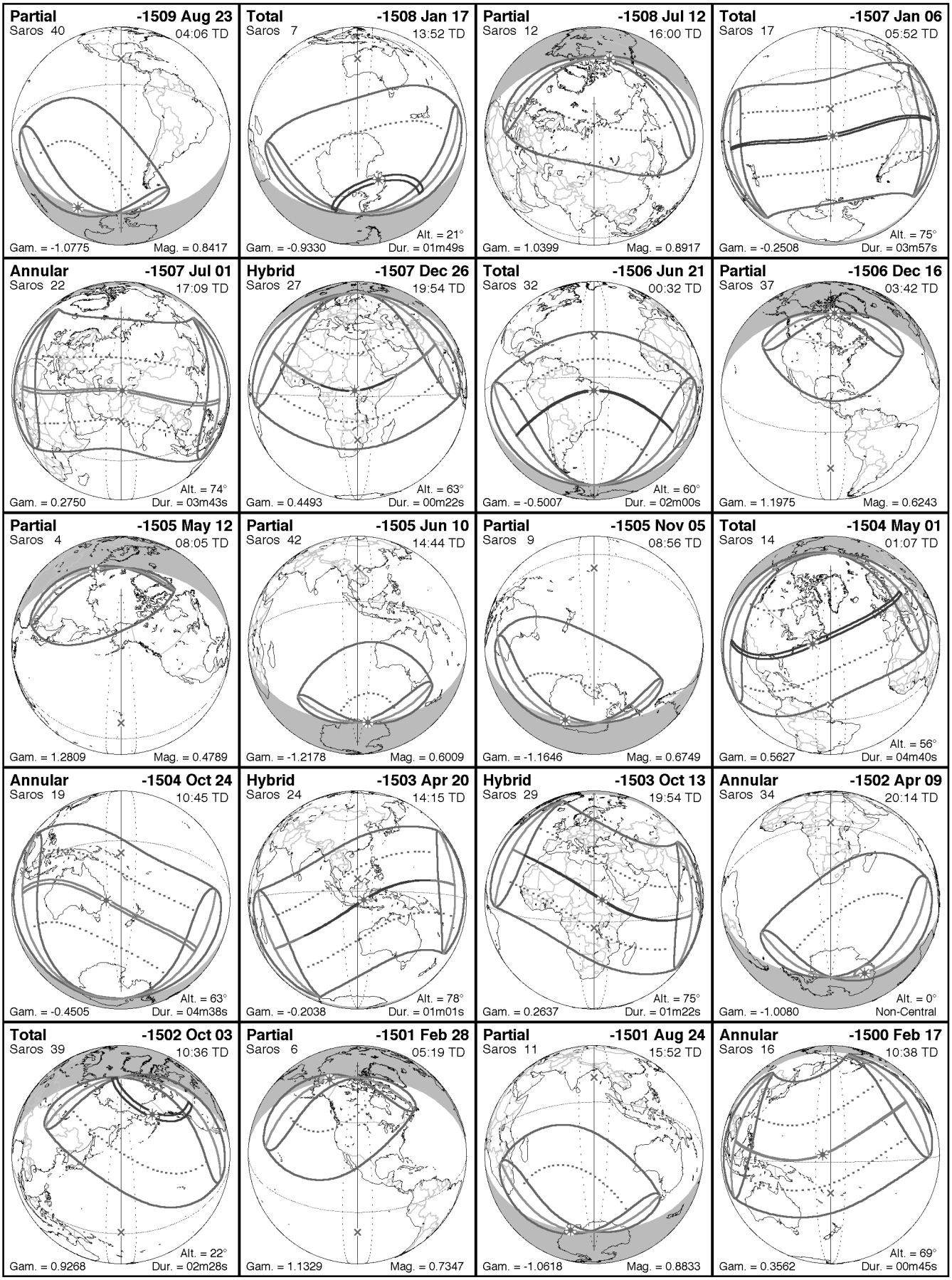
ΔT= 35851 s [= 09h58m] std.err. = ± 2012 s [= ± 8.4°] **Plate 057**



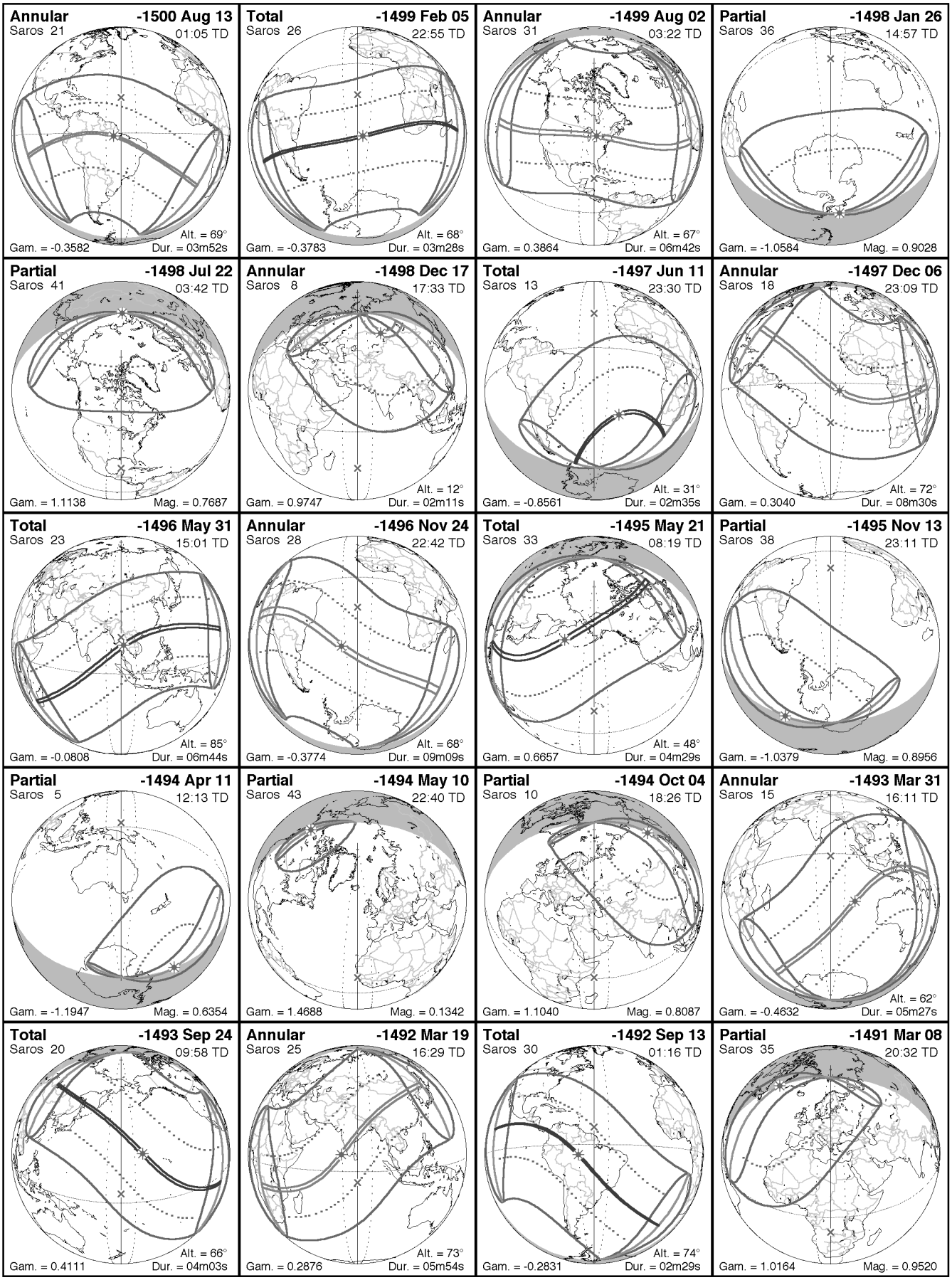
ΔT= 35658 s [= 09h54m] std.err. = ± 1983 s [= ± 8.3°] **Plate 058**



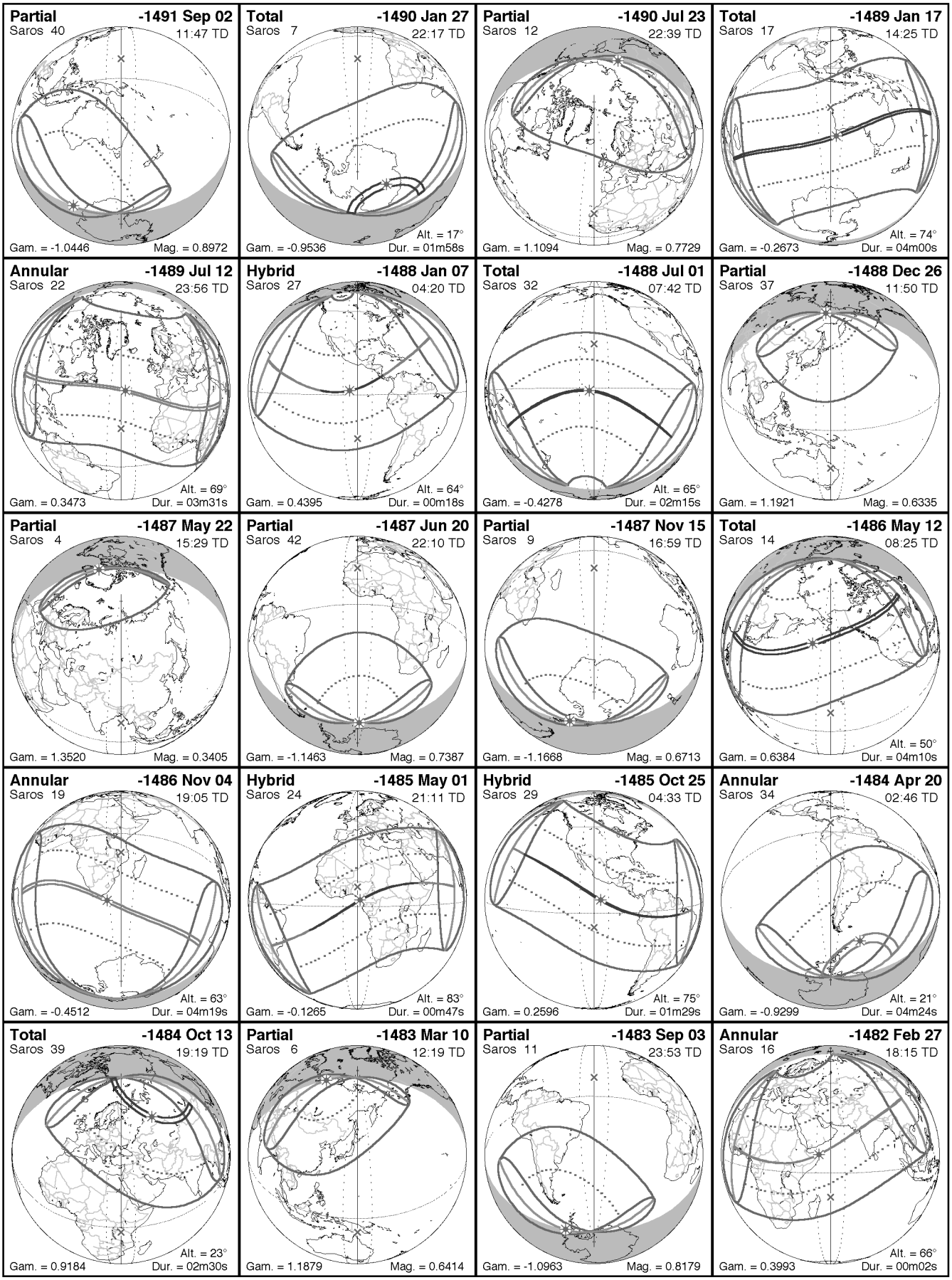
ΔT= 35467 s [= 09h51m] std.err. = ± 1955 s [= ± 8.1°] **Plate 059**



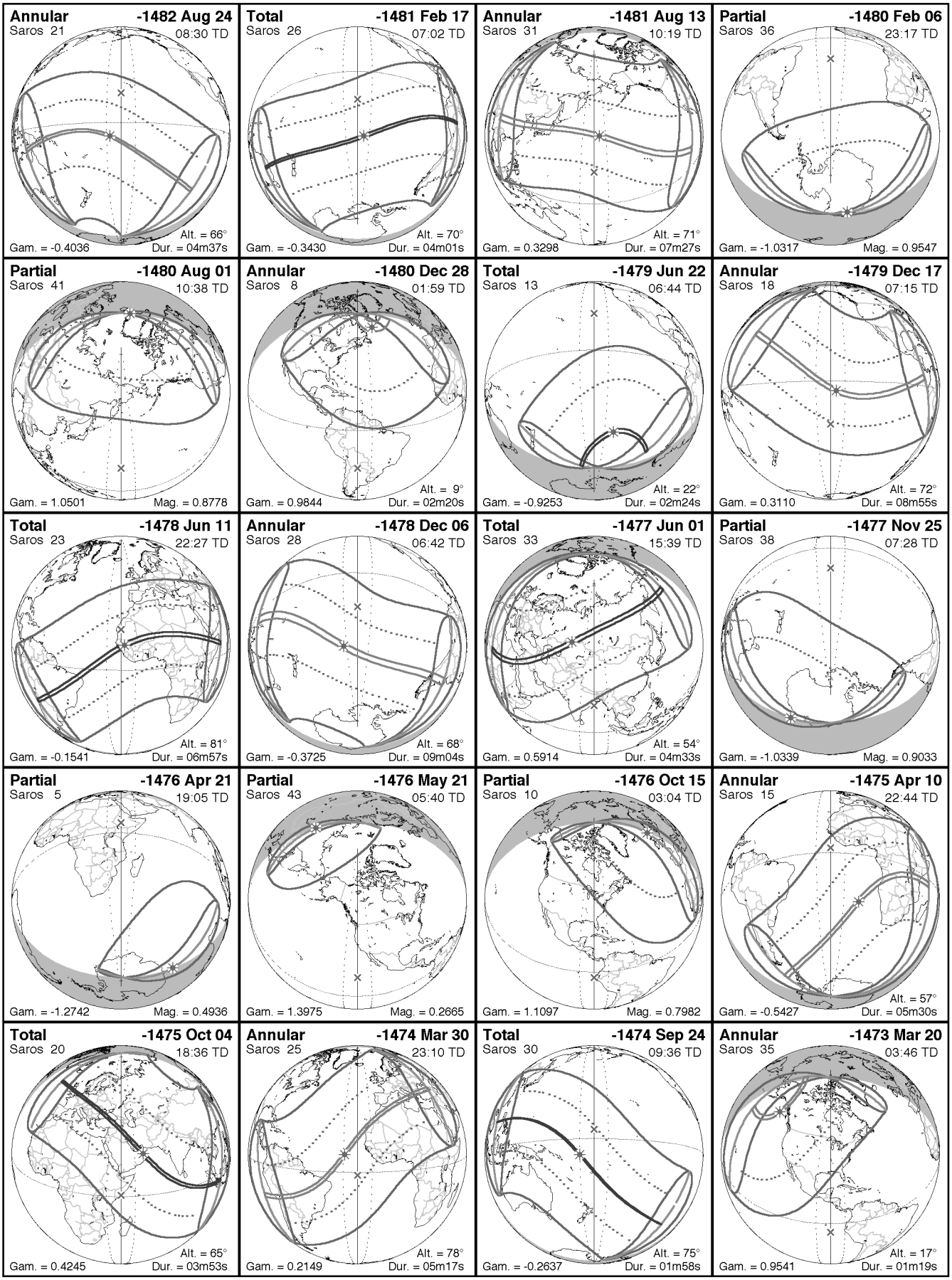
ΔT= 35274 s [= 09h48m] std.err. = ± 1926 s [= ± 8.0°] **Plate 060**



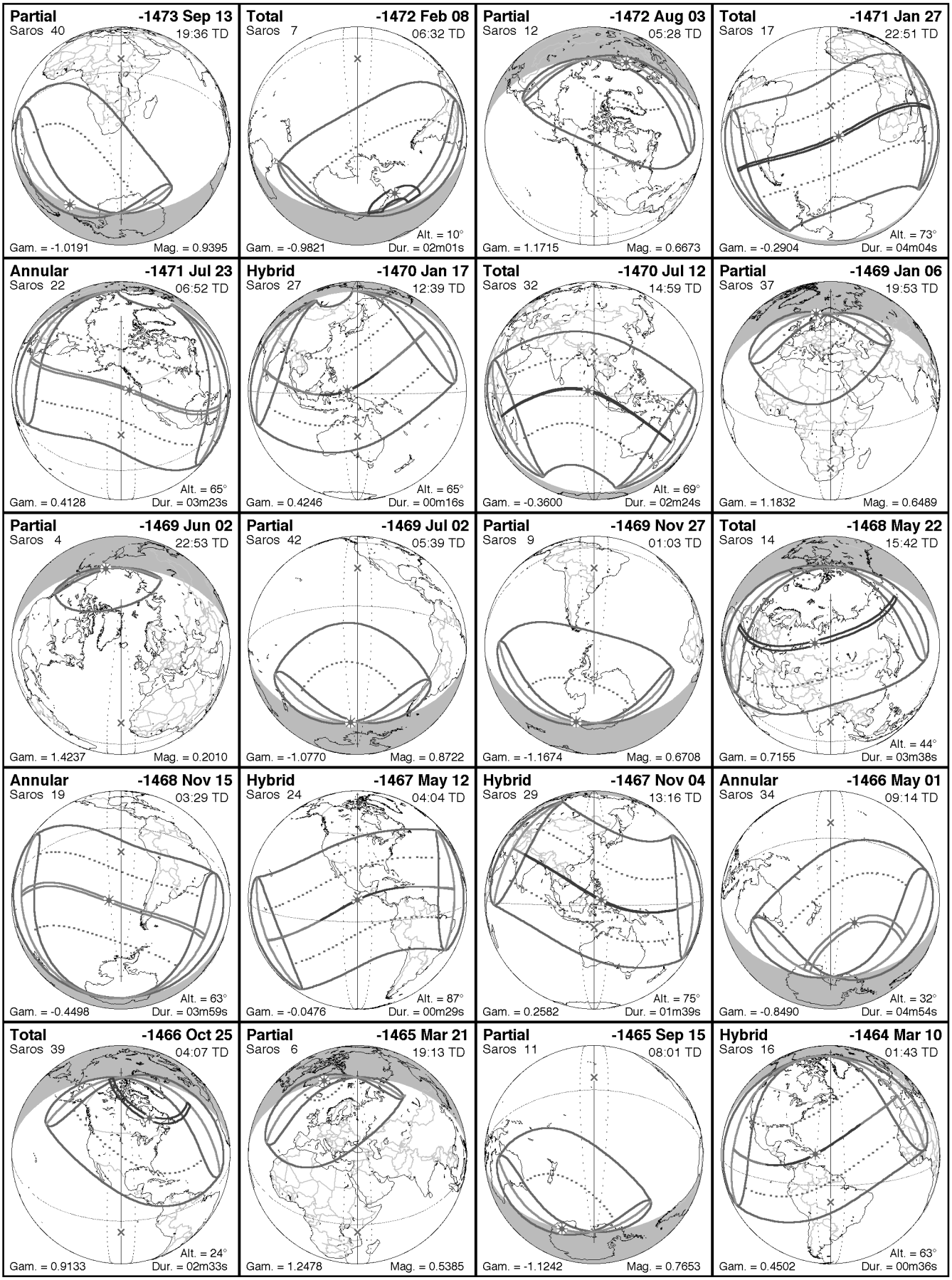
ΔT= 35084 s [= 09h45m] std.err. = ± 1898 s [= ± 7.9°] **Plate 061**



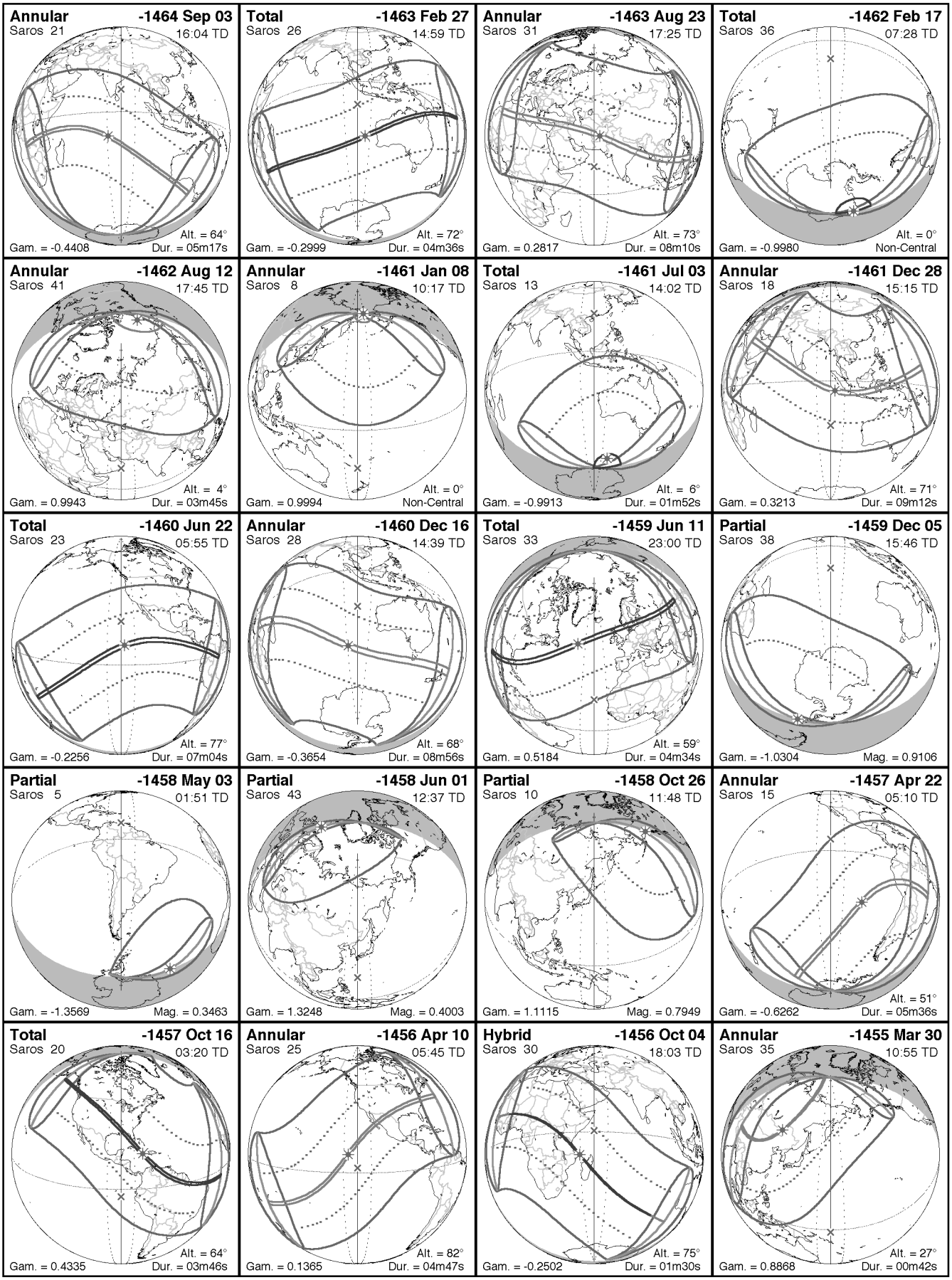
ΔT= 34893 s [= 09h42m] std.err. = ± 1870 s [= ± 7.8°] **Plate 062**



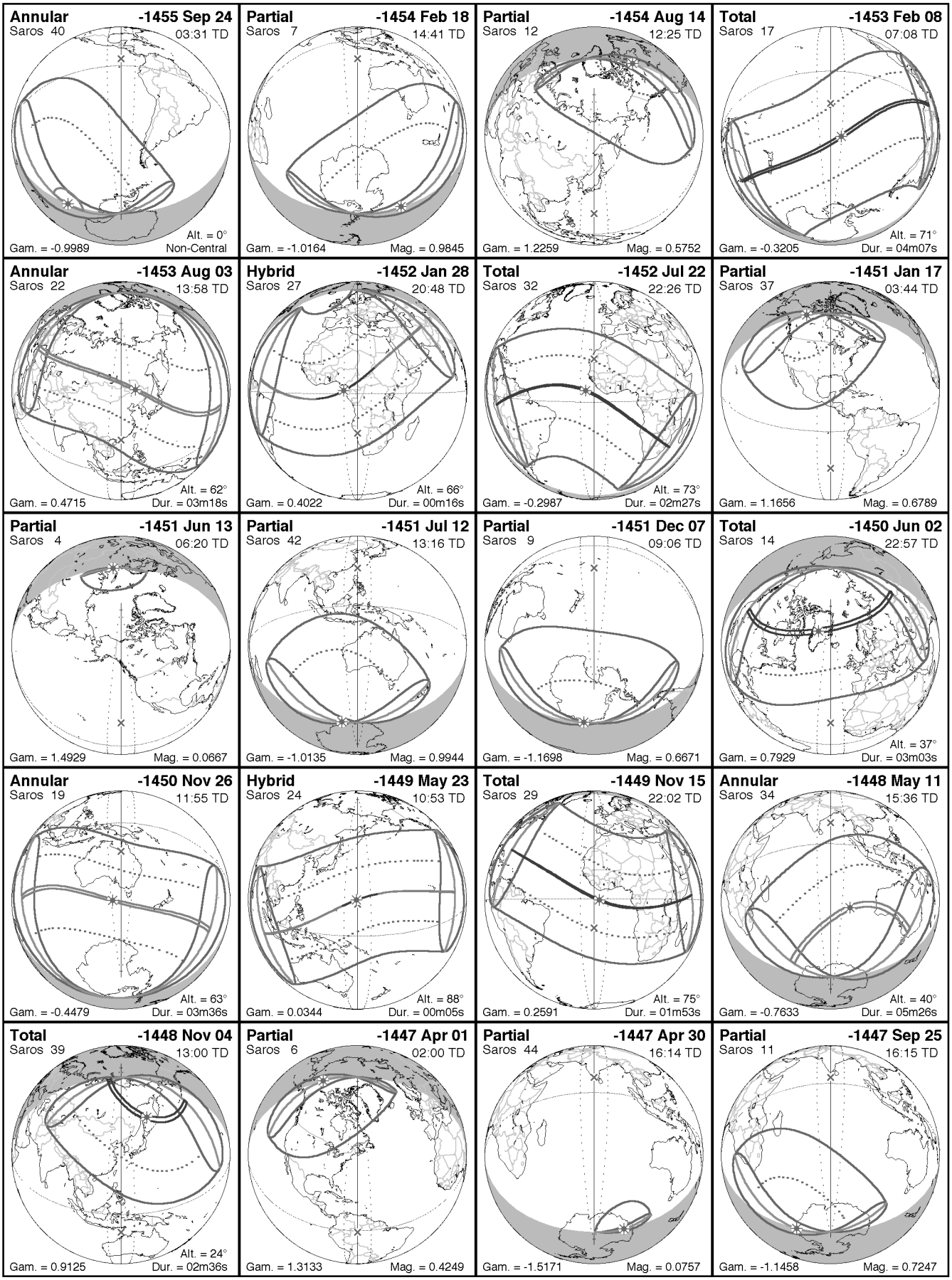
ΔT= 34704 s [= 09h38m] std.err. = ± 1842 s [= ± 7.7°] **Plate 063**



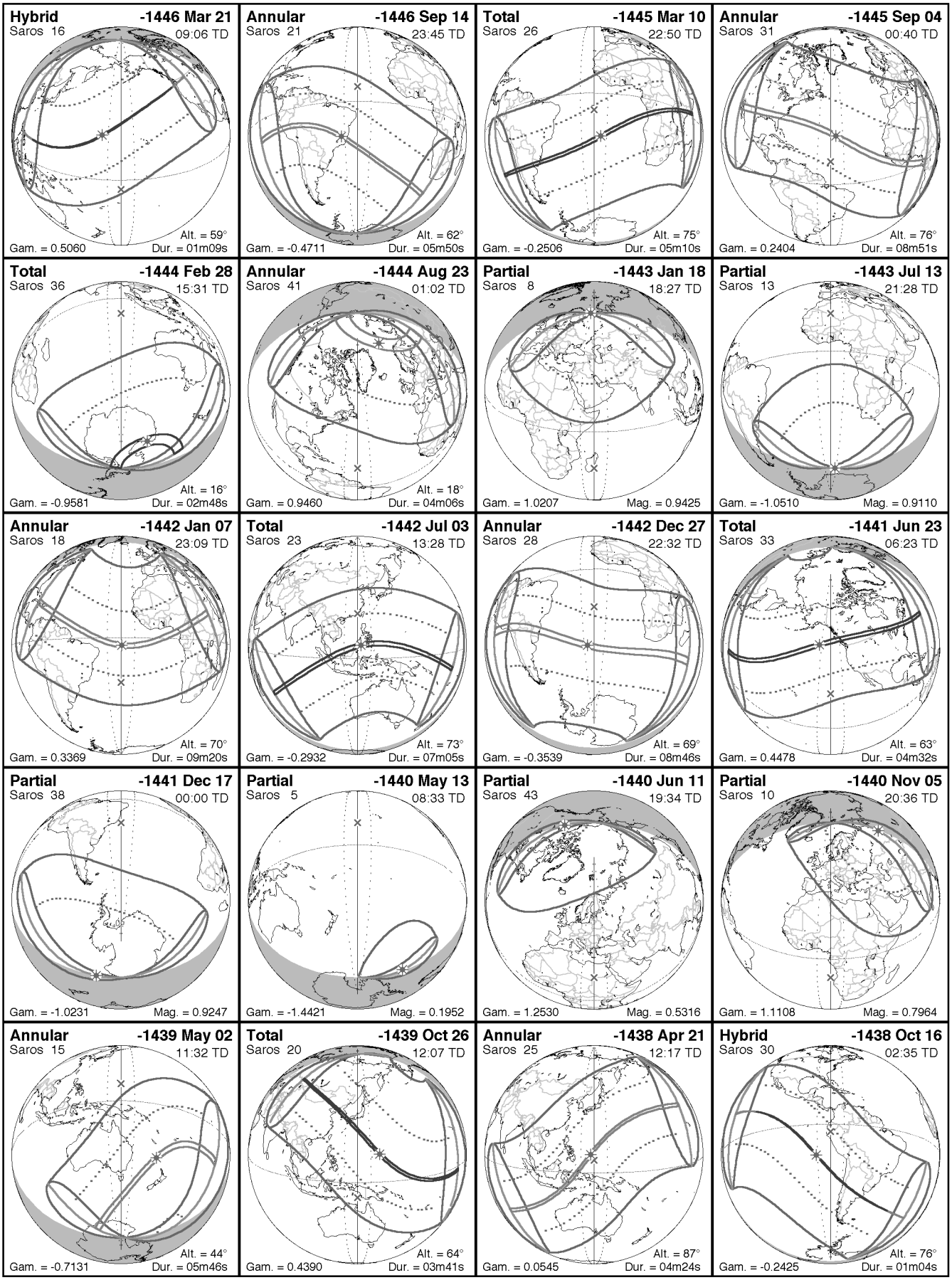
ΔT= 34514 s [= 09h35m] std.err. = ± 1814 s [= ± 7.6°] **Plate 064**



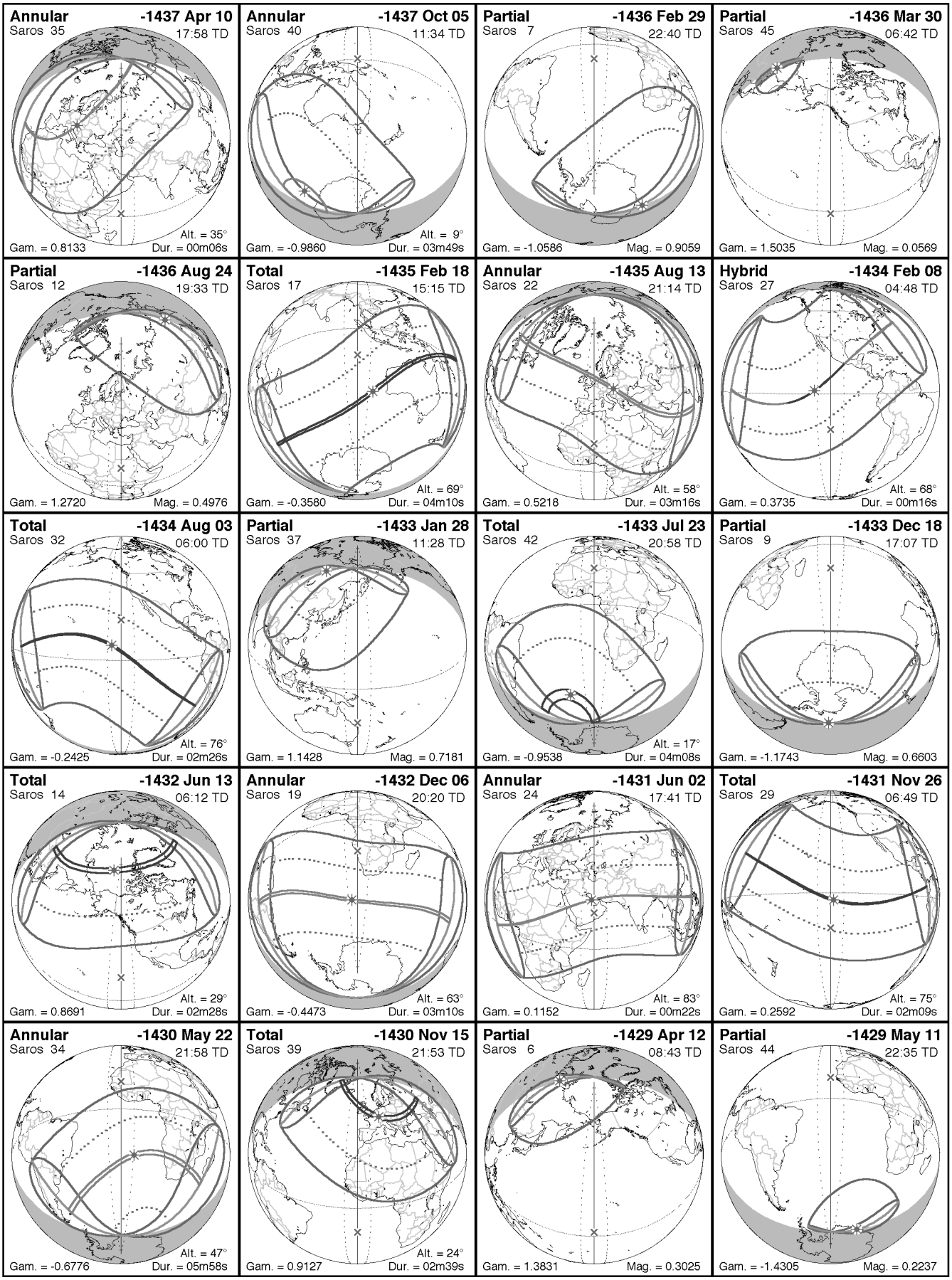
ΔT= 34326 s [= 09h32m] std.err. = ± 1787 s [= ± 7.4°] **Plate 065**



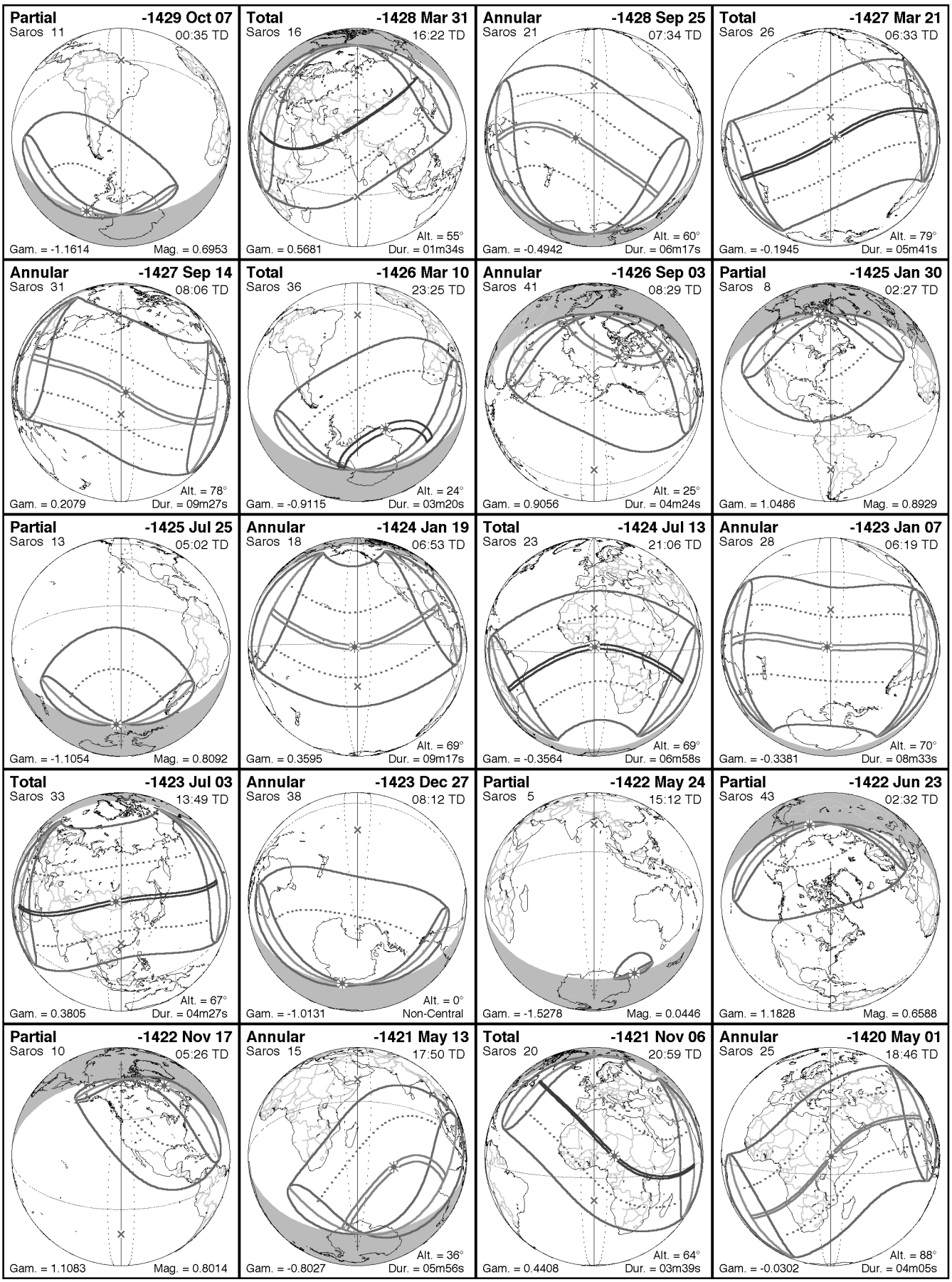
ΔT= 34136 s [= 09h29m] std.err. = ± 1760 s [= ± 7.3°] **Plate 066**



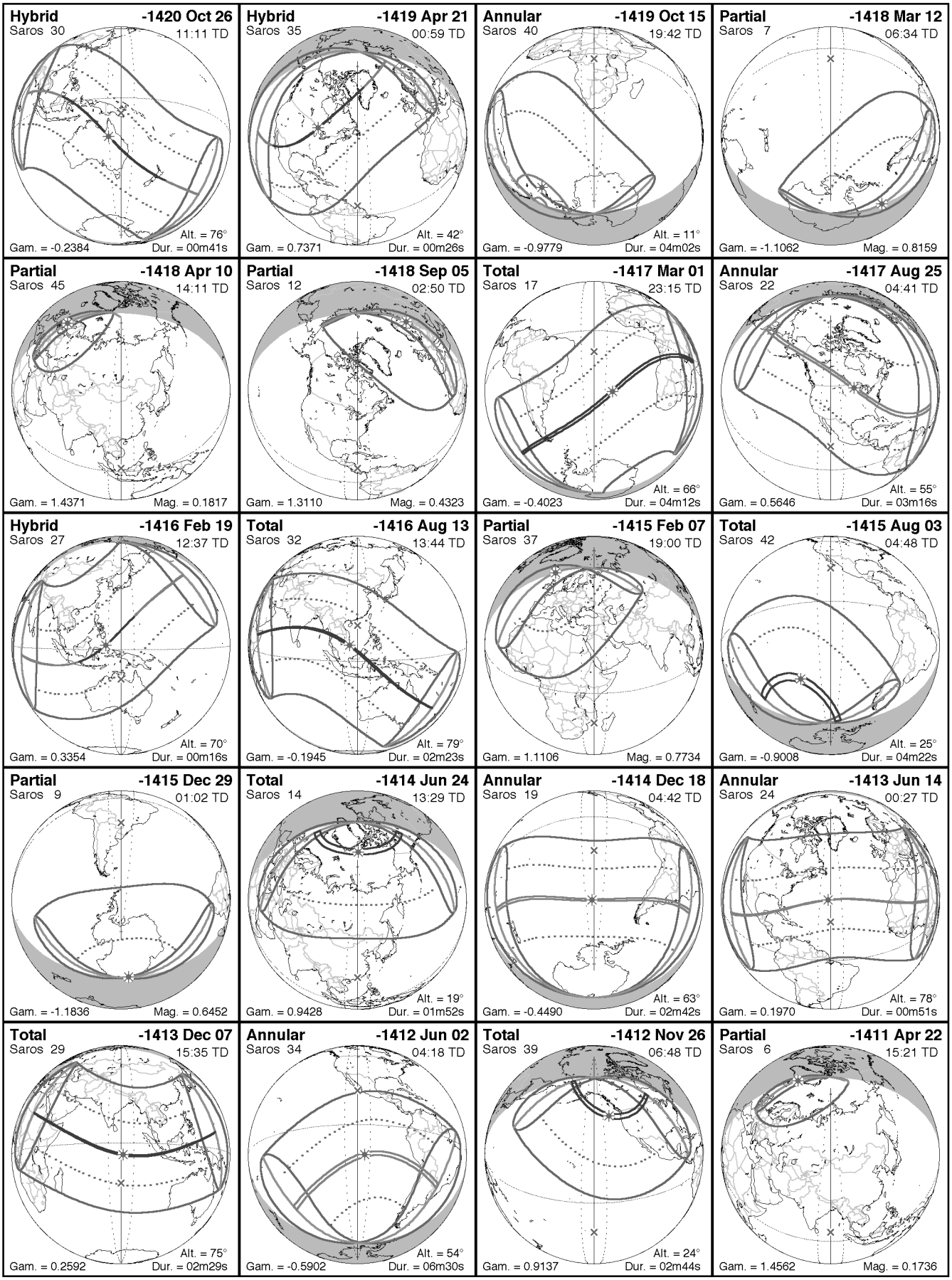
ΔT= 33959 s [= 09h26m] std.err. = ± 1734 s [= ± 7.2°] **Plate 067**



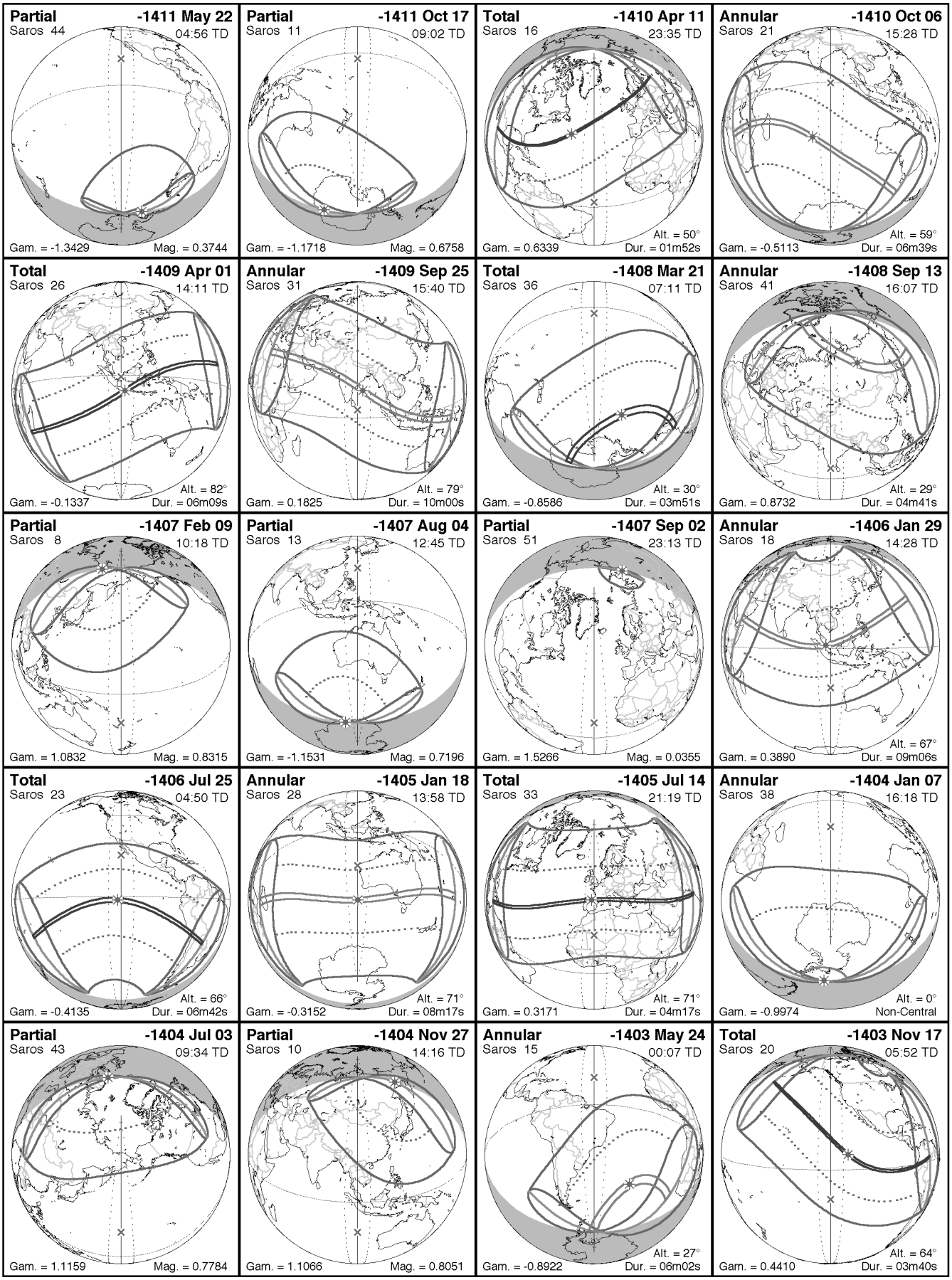
ΔT= 33771 s [= 09h23m] std.err. = ± 1707 s [= ± 7.1°] **Plate 068**



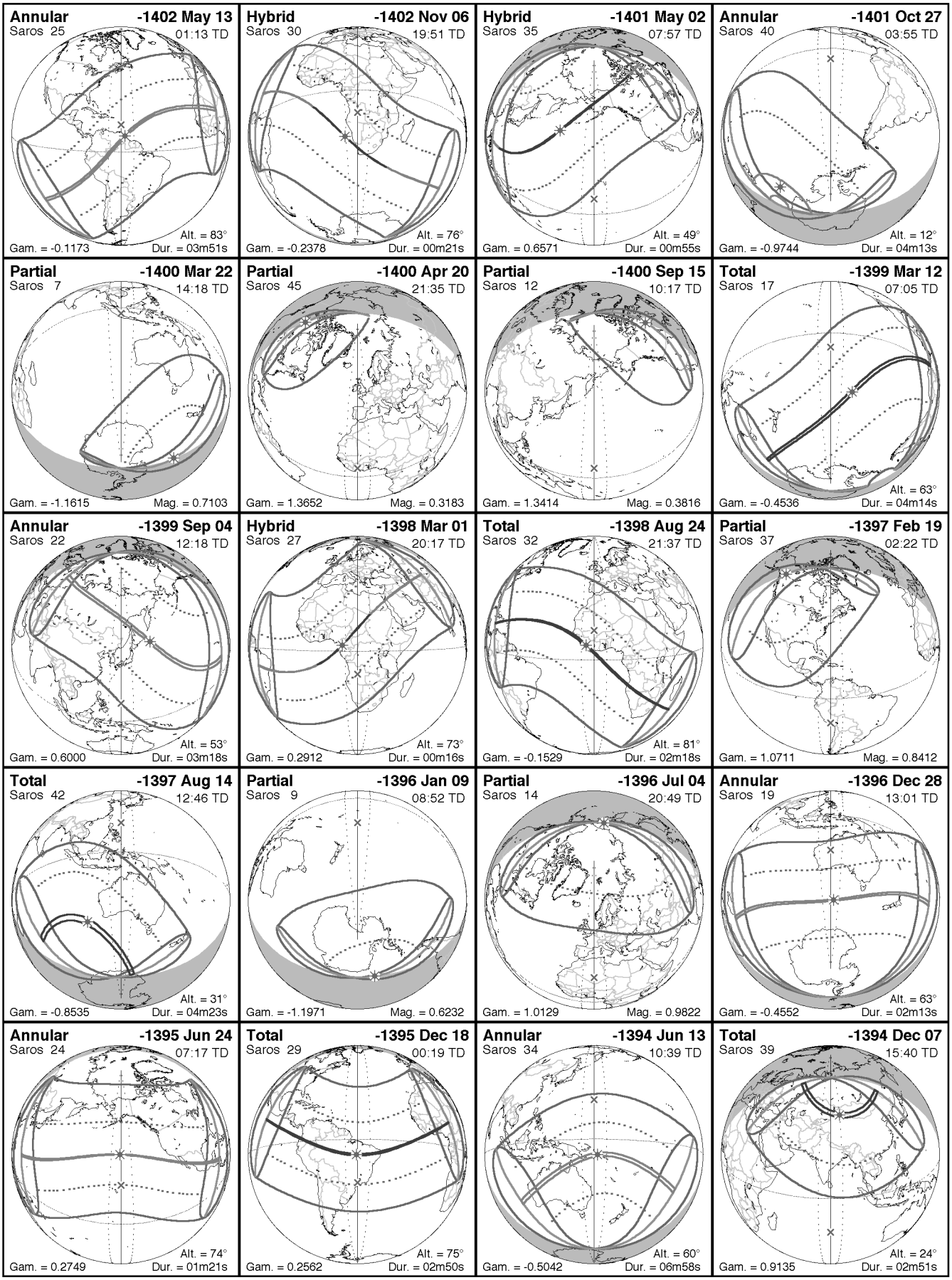
ΔT= 33595 s [= 09h20m] std.err. = ± 1682 s [= ± 7.0°] **Plate 069**



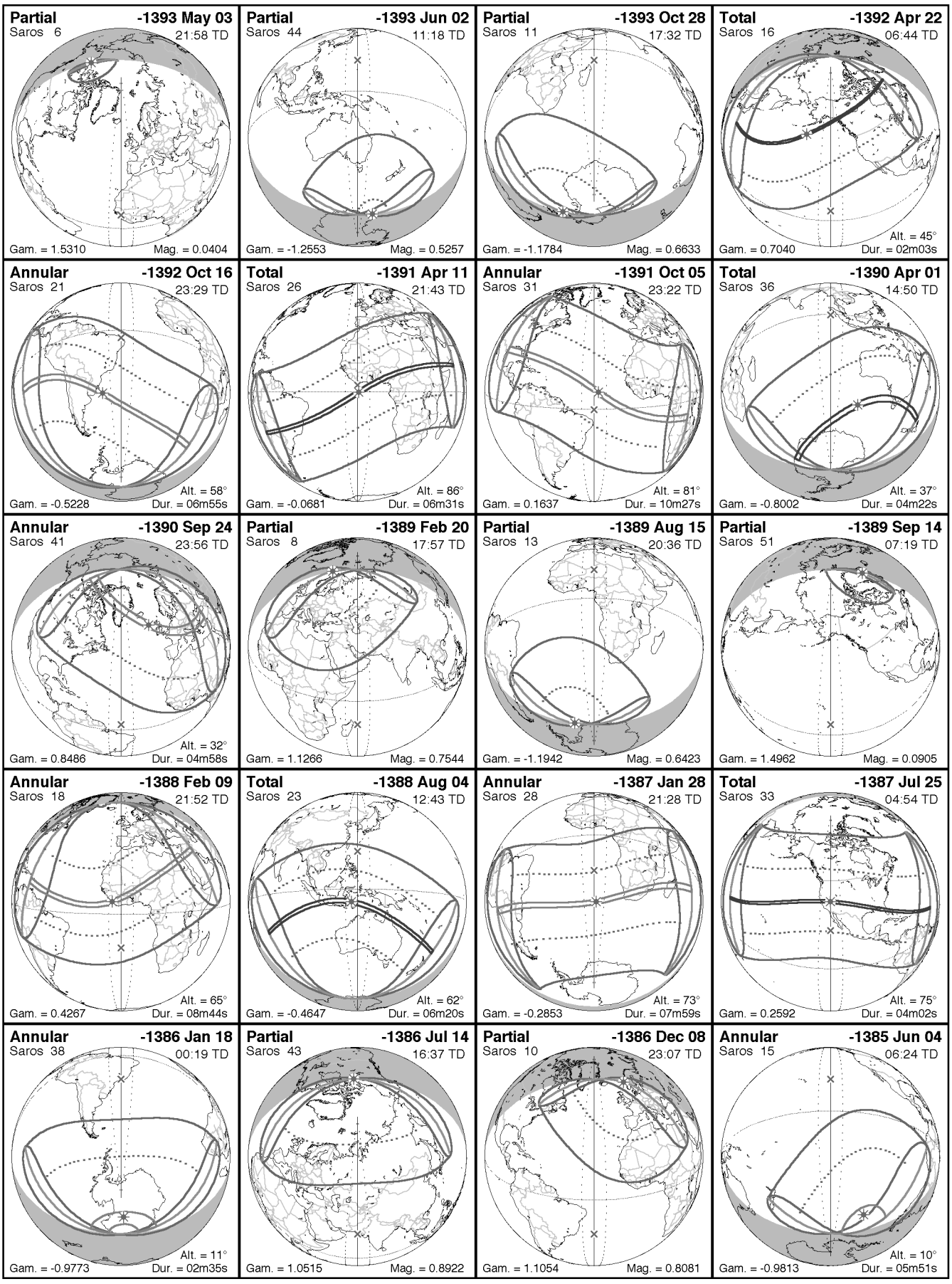
ΔT= 33408 s [= 09h17m] std.err. = ± 1655 s [= ± 6.9°] **Plate 070**



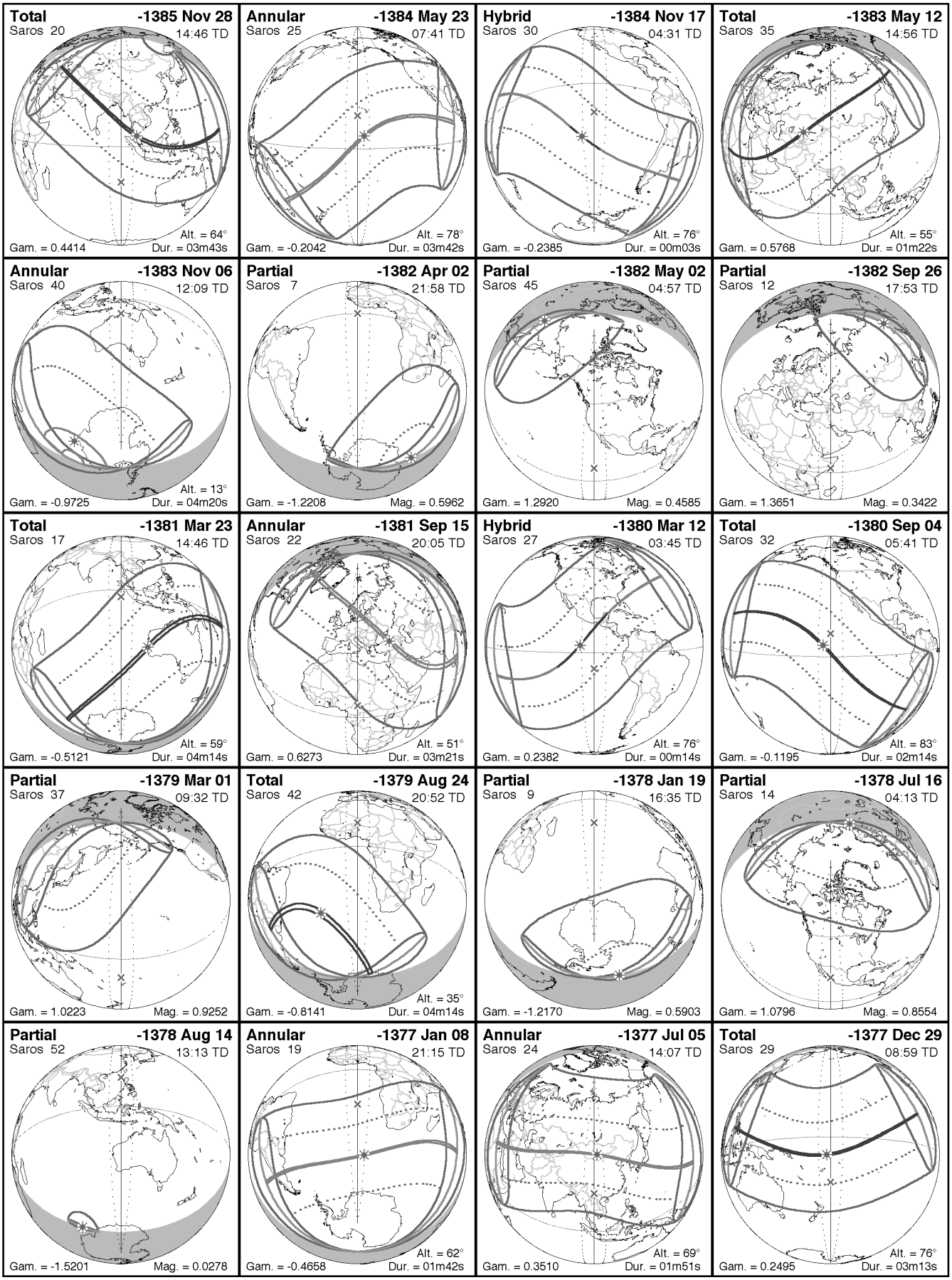
ΔT= 33231 s [= 09h14m] std.err. = ± 1630 s [= ± 6.8°] **Plate 071**



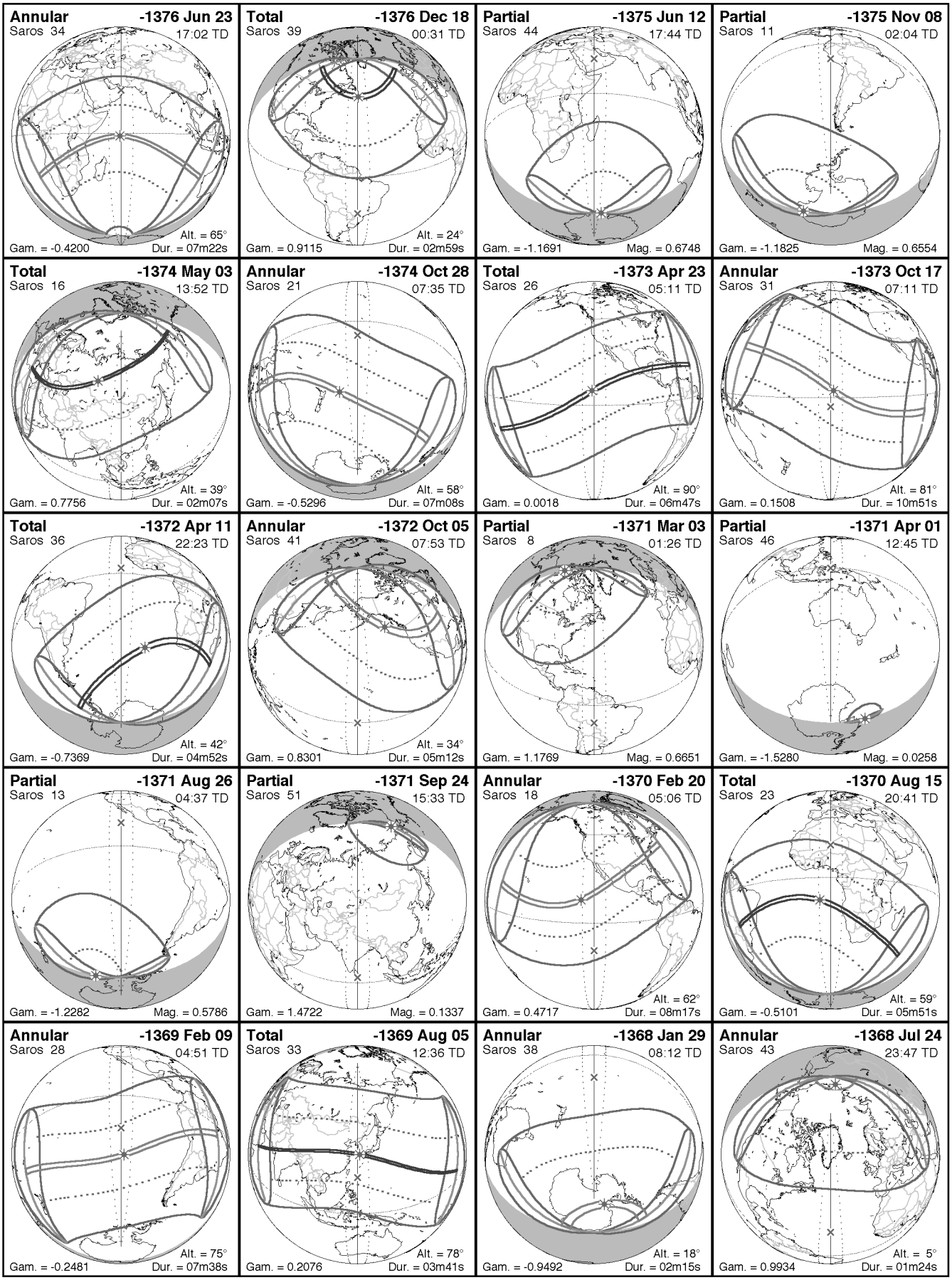
ΔT= 33047 s [= 09h11m] std.err. = ± 1604 s [= ± 6.7°] **Plate 072**



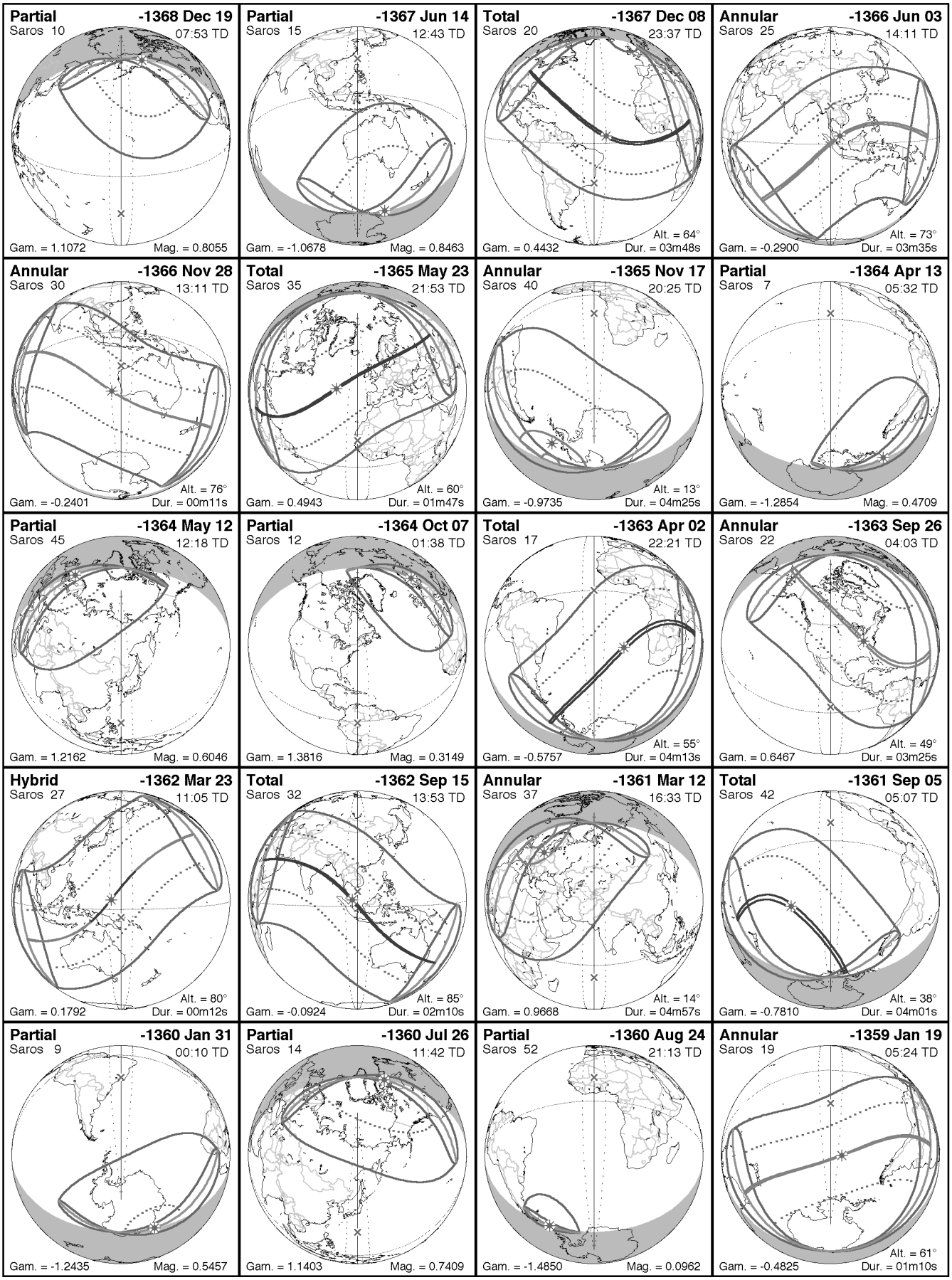
ΔT= 32863 s [= 09h08m] std.err. = ± 1578 s [= ± 6.6°] **Plate 073**



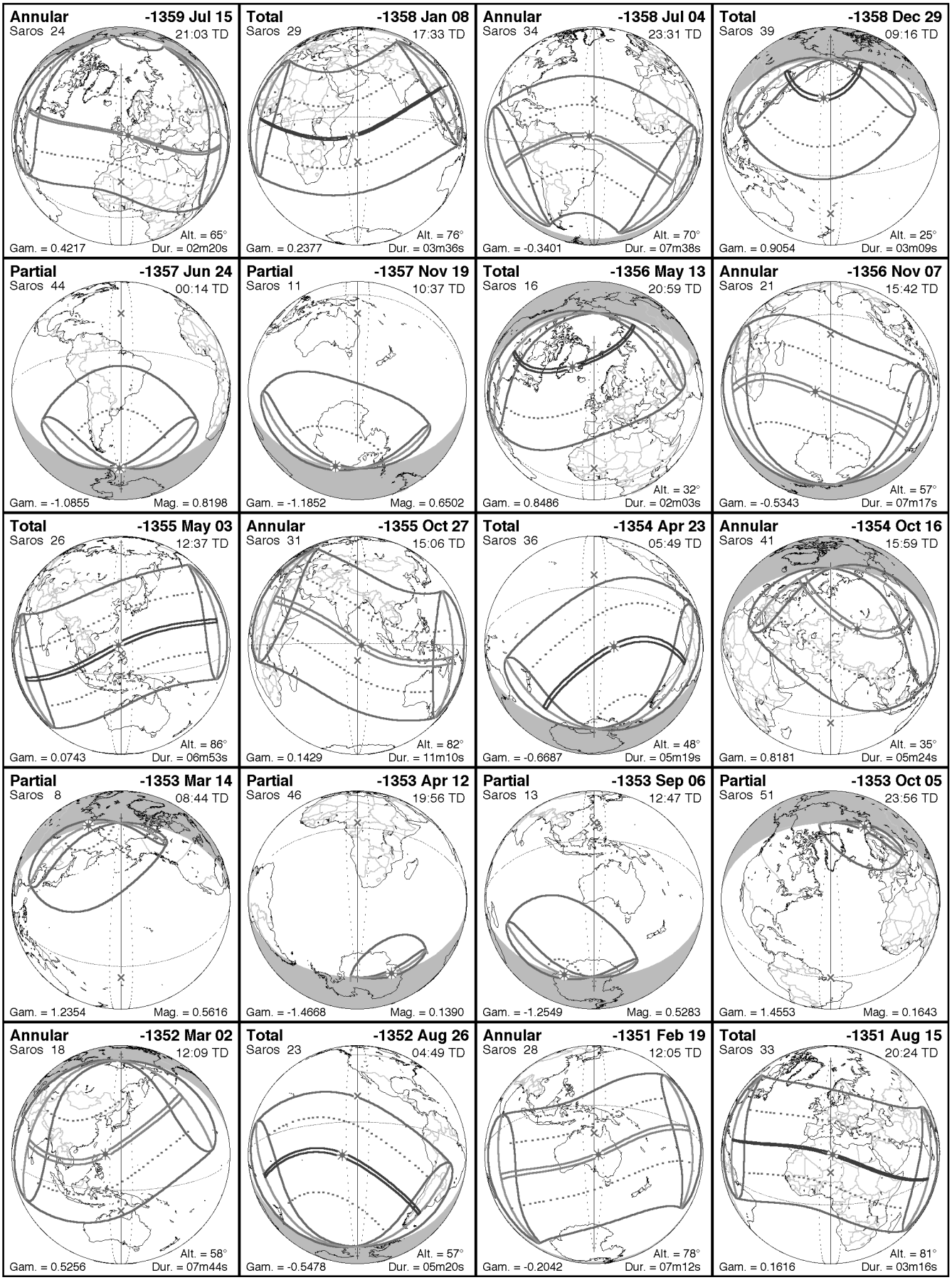
ΔT= 32688 s [= 09h05m] std.err. = ± 1553 s [= ± 6.5°] **Plate 074**



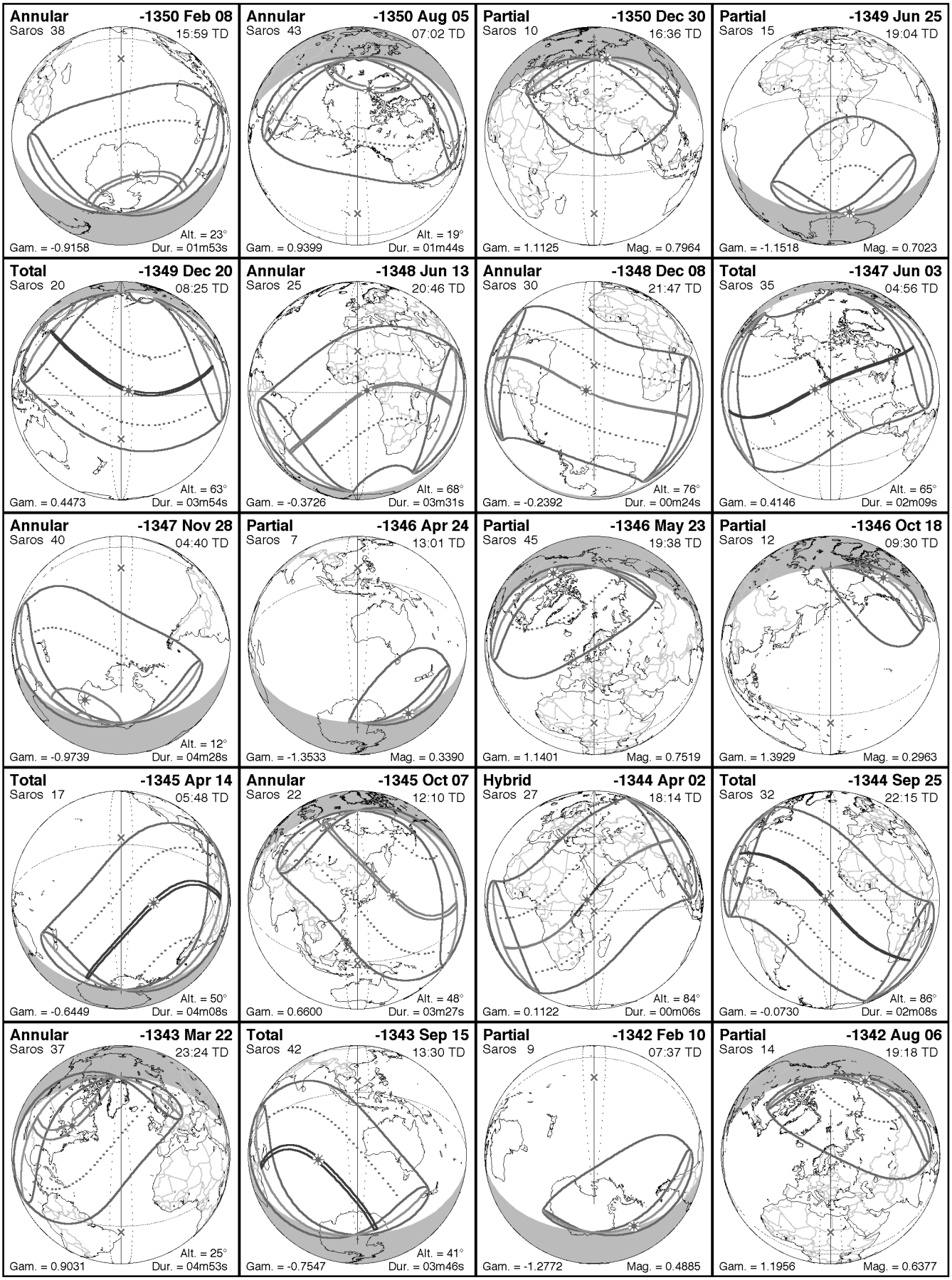
ΔT= 32513 s [= 09h02m] std.err. = ± 1529 s [= ± 6.4°] **Plate 075**



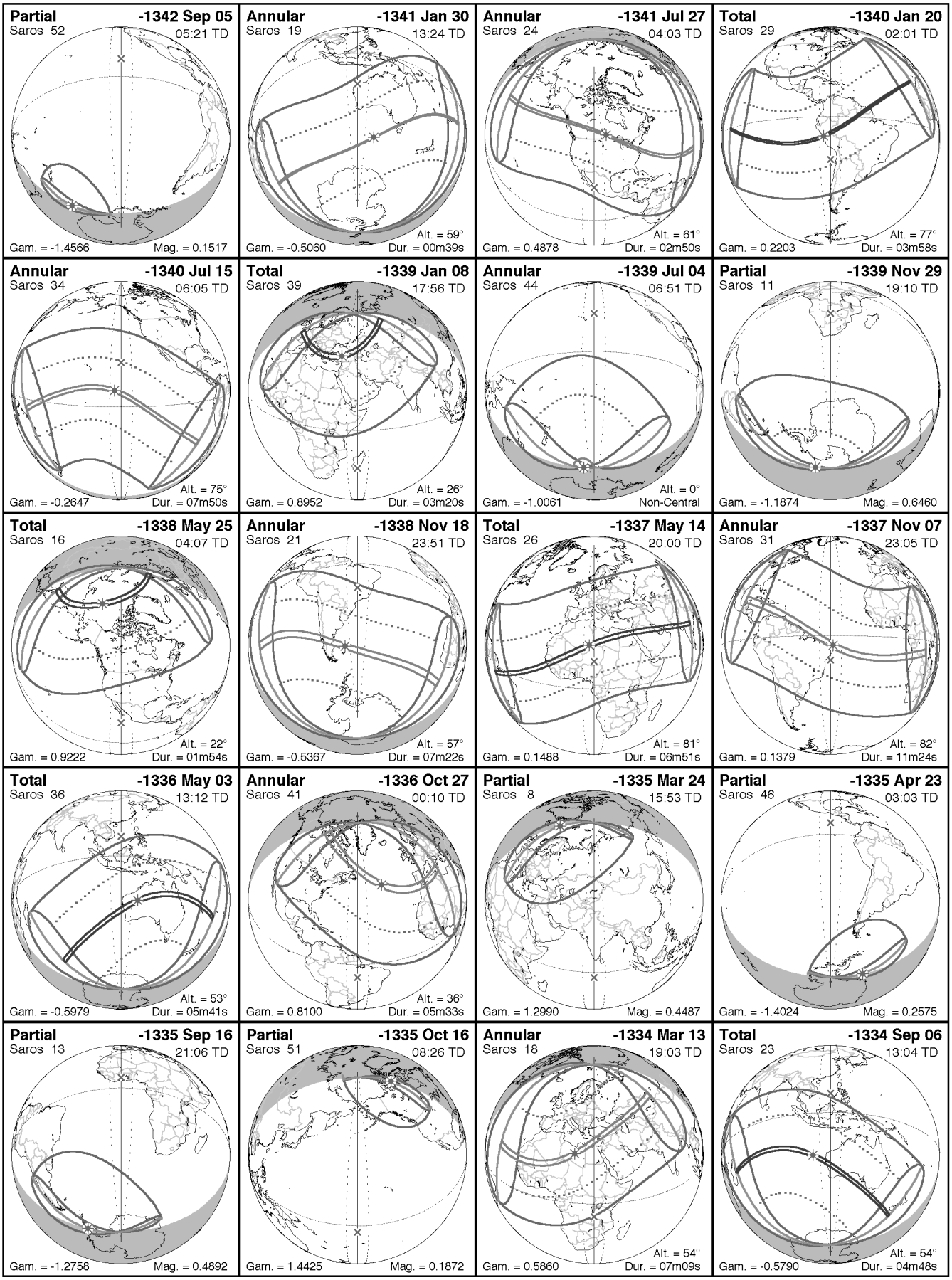
ΔT= 32340 s [= 08h59m] std.err. = ± 1505 s [= ± 6.3°] **Plate 076**



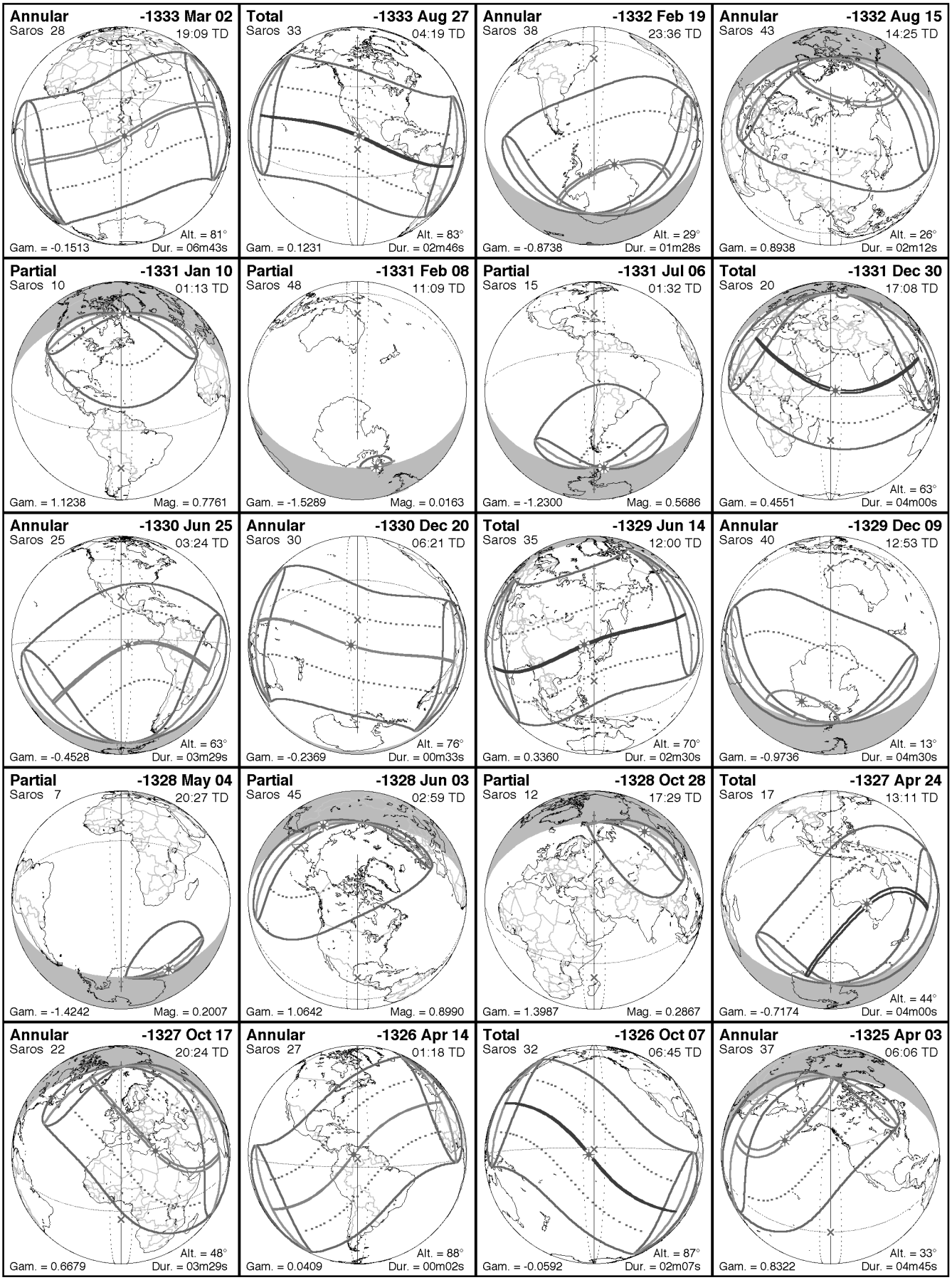
ΔT= 32166 s [= 08h56m] std.err. = ± 1480 s [= ± 6.2°] **Plate 077**



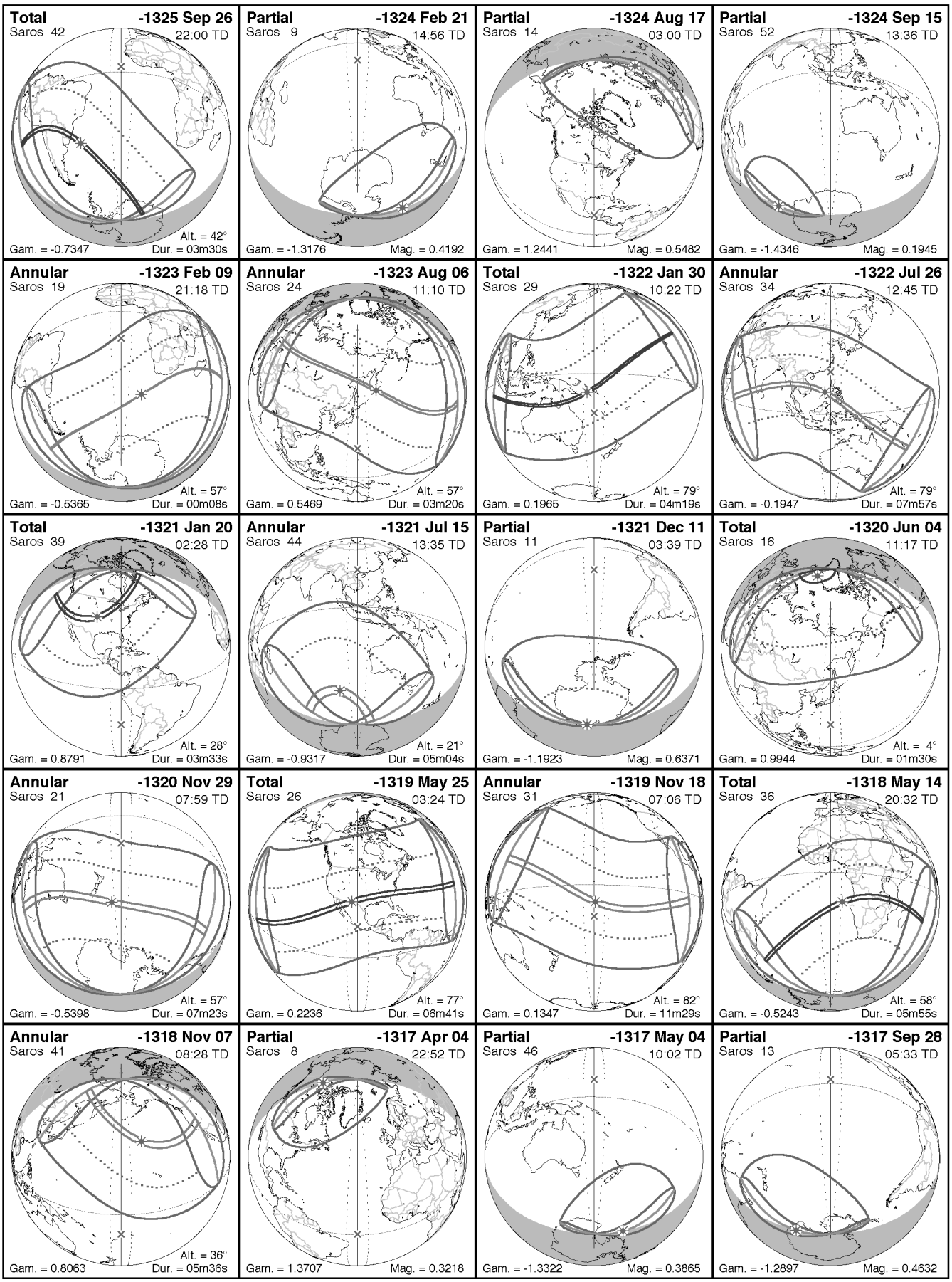
ΔT= 31993 s [= 08h53m] std.err. = ± 1456 s [= ± 6.1°] **Plate 078**



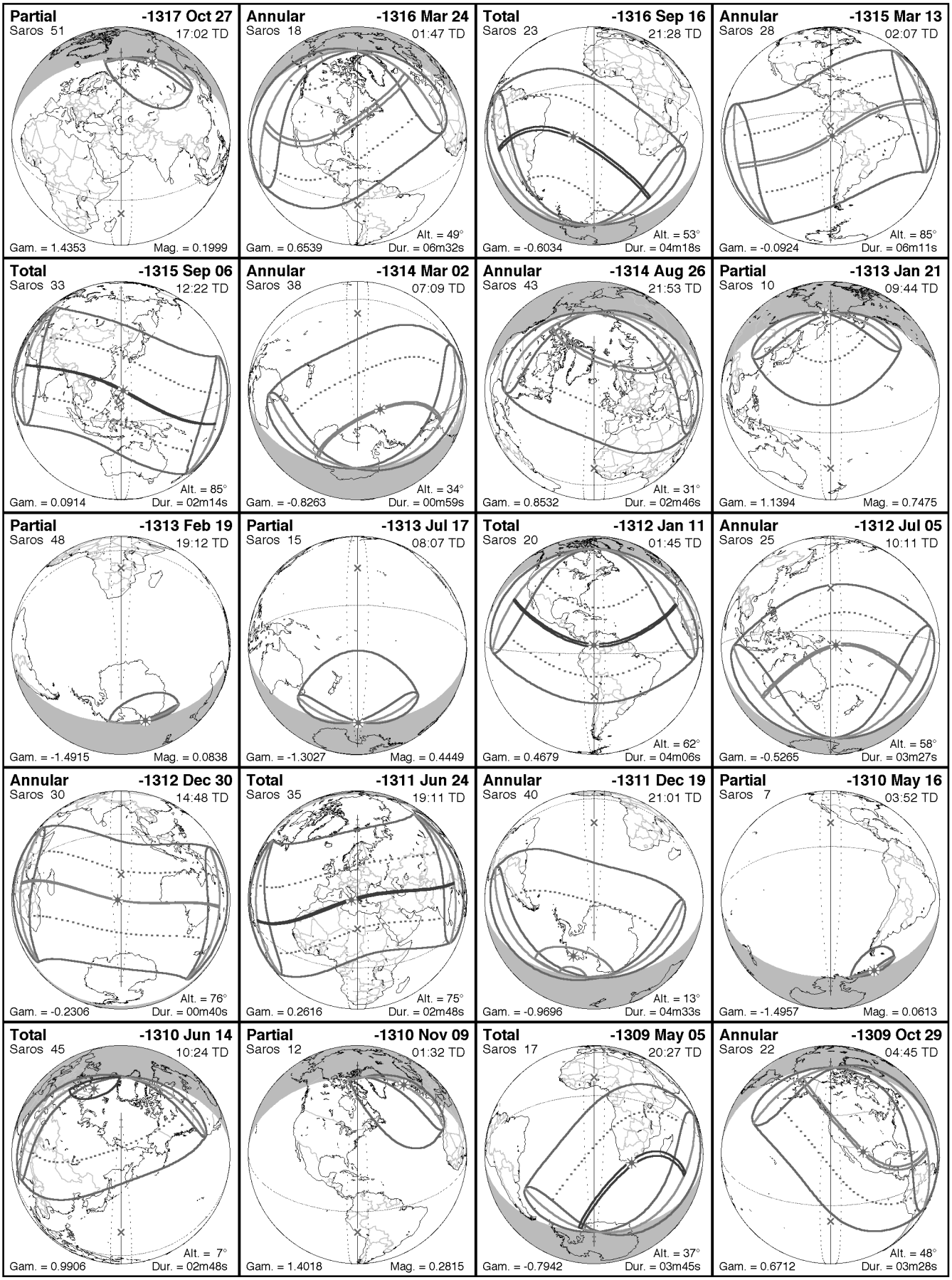
ΔT= 31820 s [= 08h50m] std.err. = ± 1433 s [= ± 6.0°] **Plate 079**



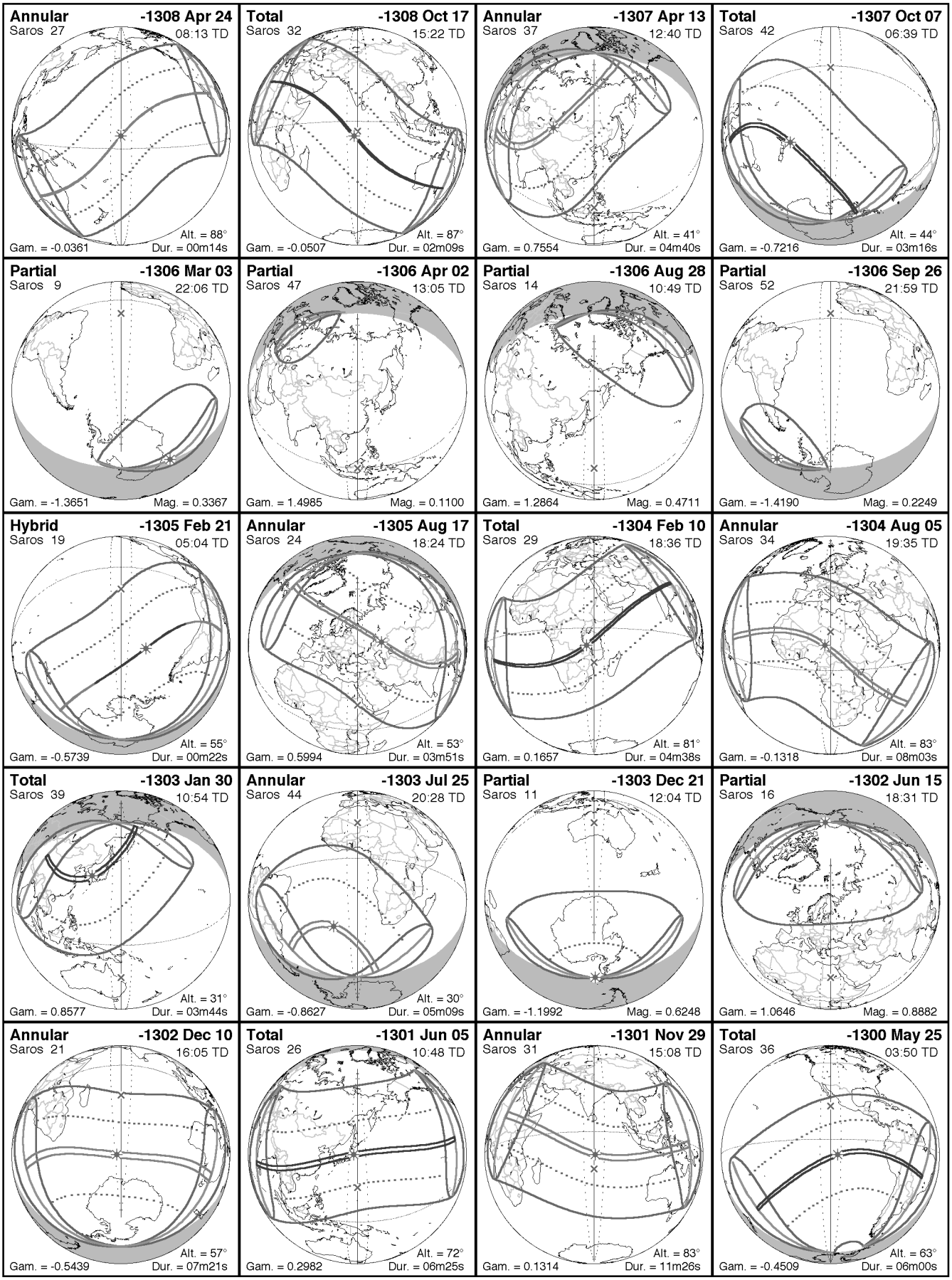
ΔT= 31649 s [= 08h47m] std.err. = ± 1409 s [= ± 5.9°] **Plate 080**



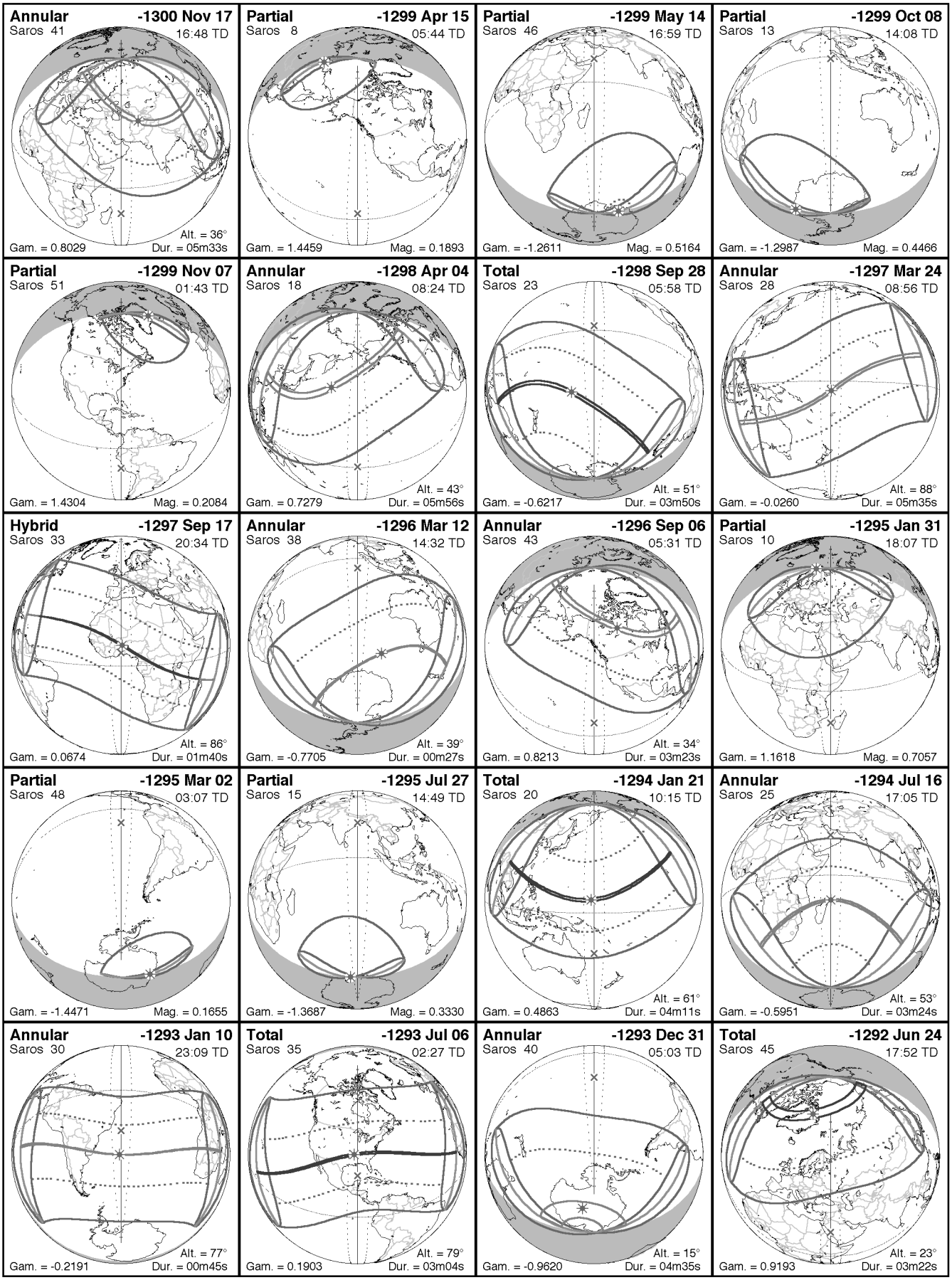
ΔT= 31477 s [= 08h45m] std.err. = ± 1386 s [= ± 5.8°] **Plate 081**



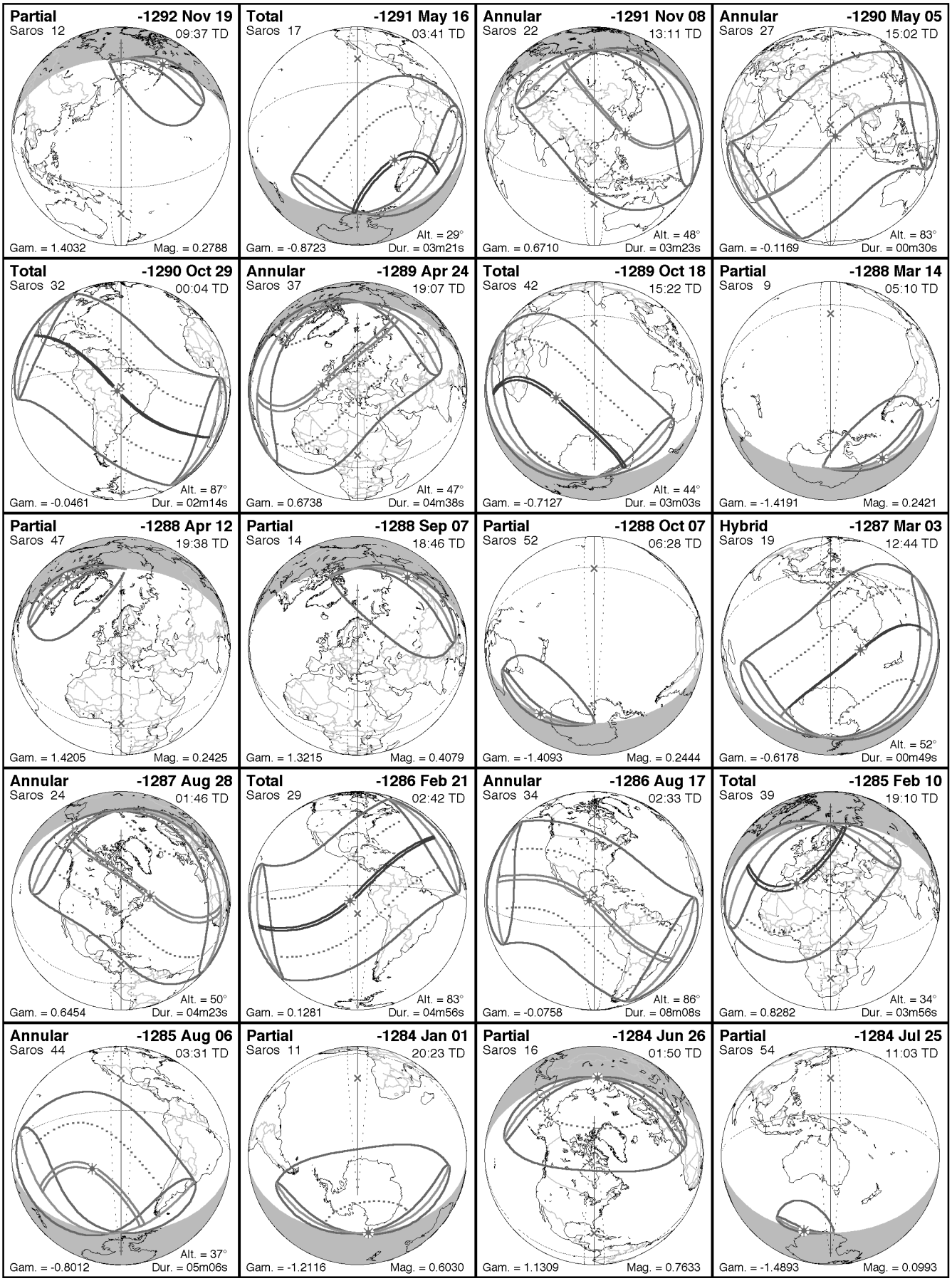
ΔT= 31316 s [= 08h42m] std.err. = ± 1364 s [= ± 5.7°] **Plate 082**



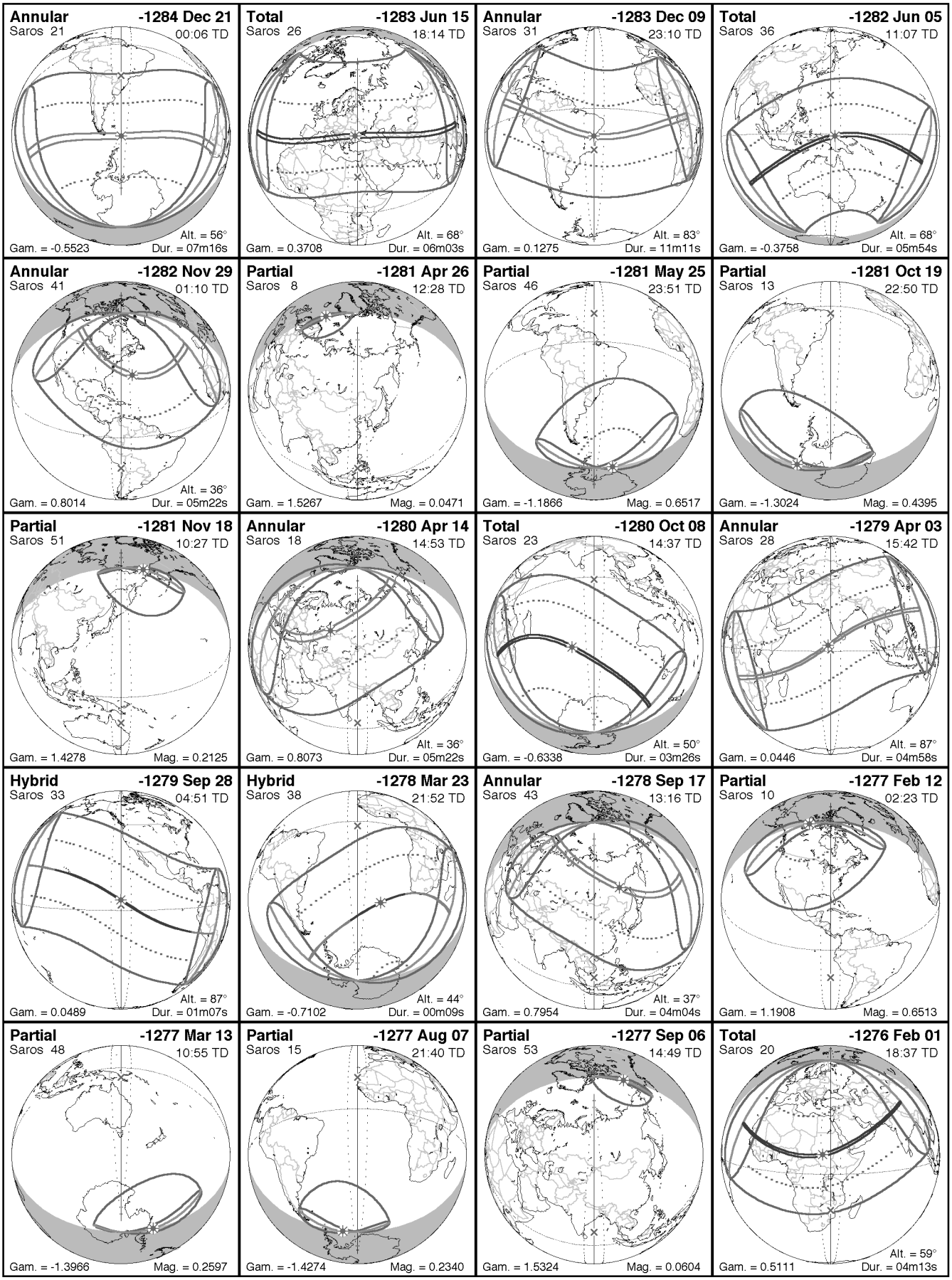
ΔT= 31146 s [= 08h39m] std.err. = ± 1341 s [= ± 5.6°] **Plate 083**



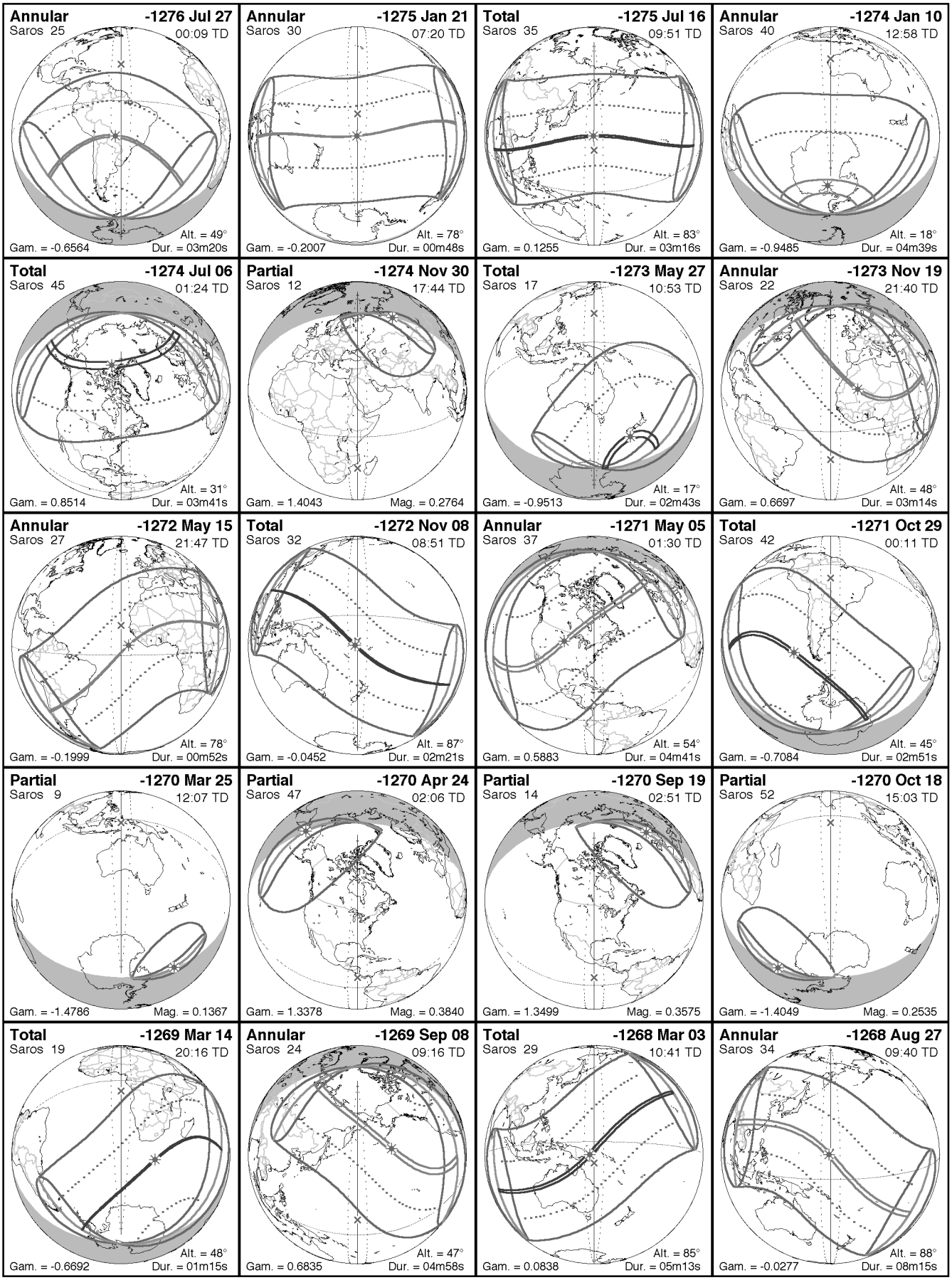
ΔT= 30976 s [= 08h36m] std.err. = ± 1318 s [= ± 5.5°] **Plate 084**



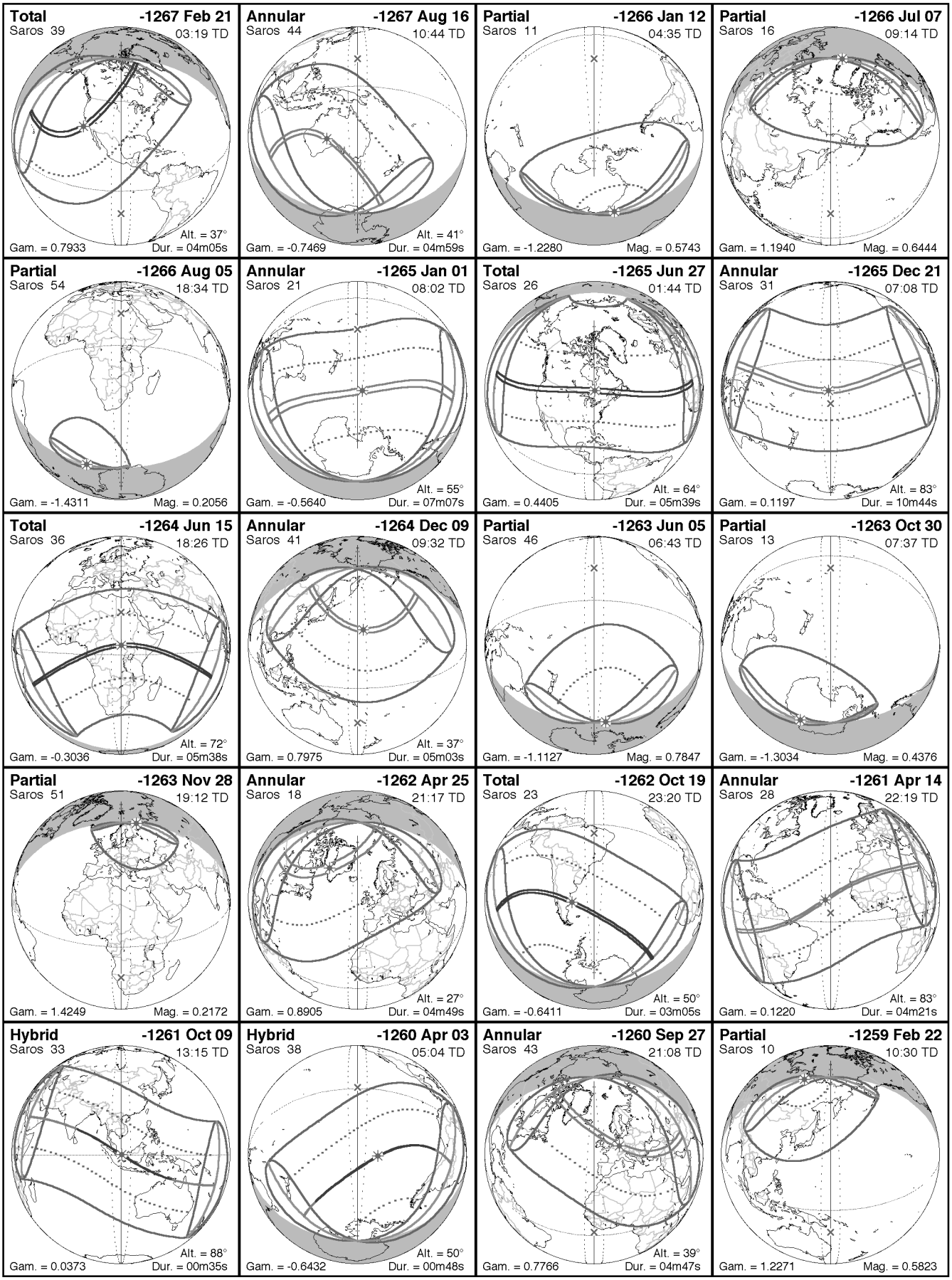
ΔT= 30817 s [= 08h34m] std.err. = ± 1297 s [= ± 5.4°] **Plate 085**



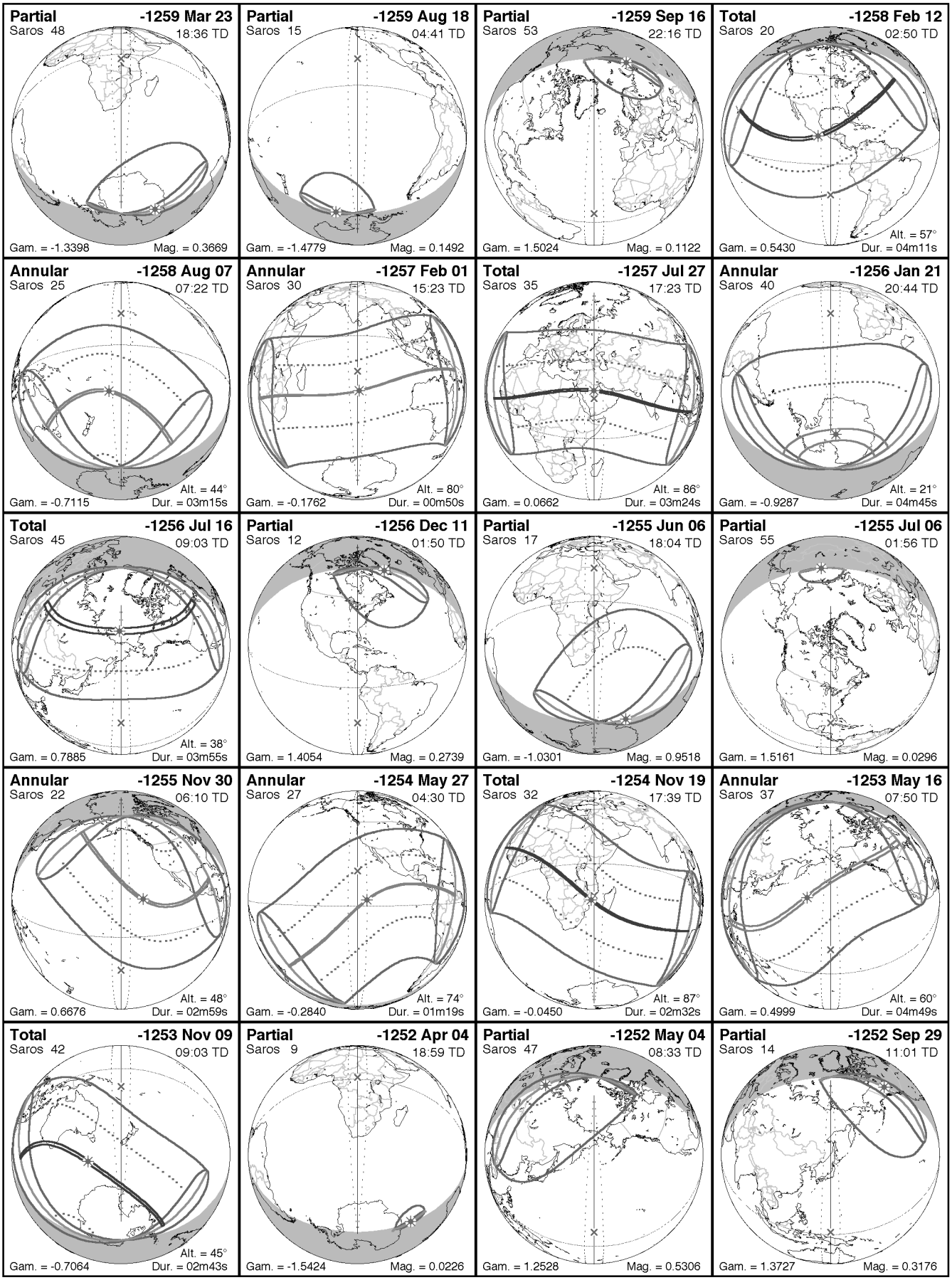
ΔT= 30656 s [= 08h31m] std.err. = ± 1275 s [= ± 5.3°] **Plate 086**



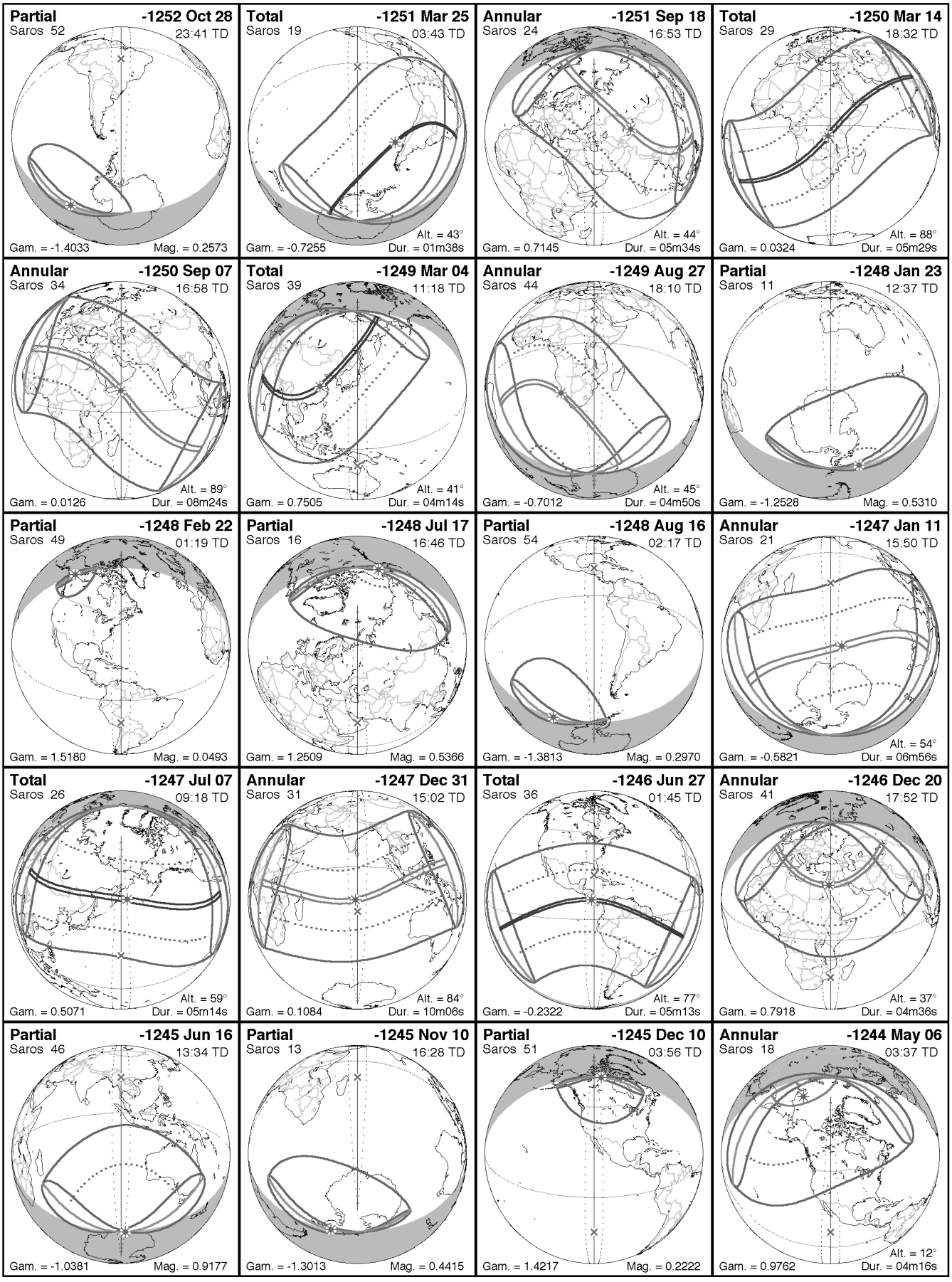
ΔT= 30506 s [= 08h28m] std.err. = ± 1255 s [= ± 5.2°] **Plate 087**



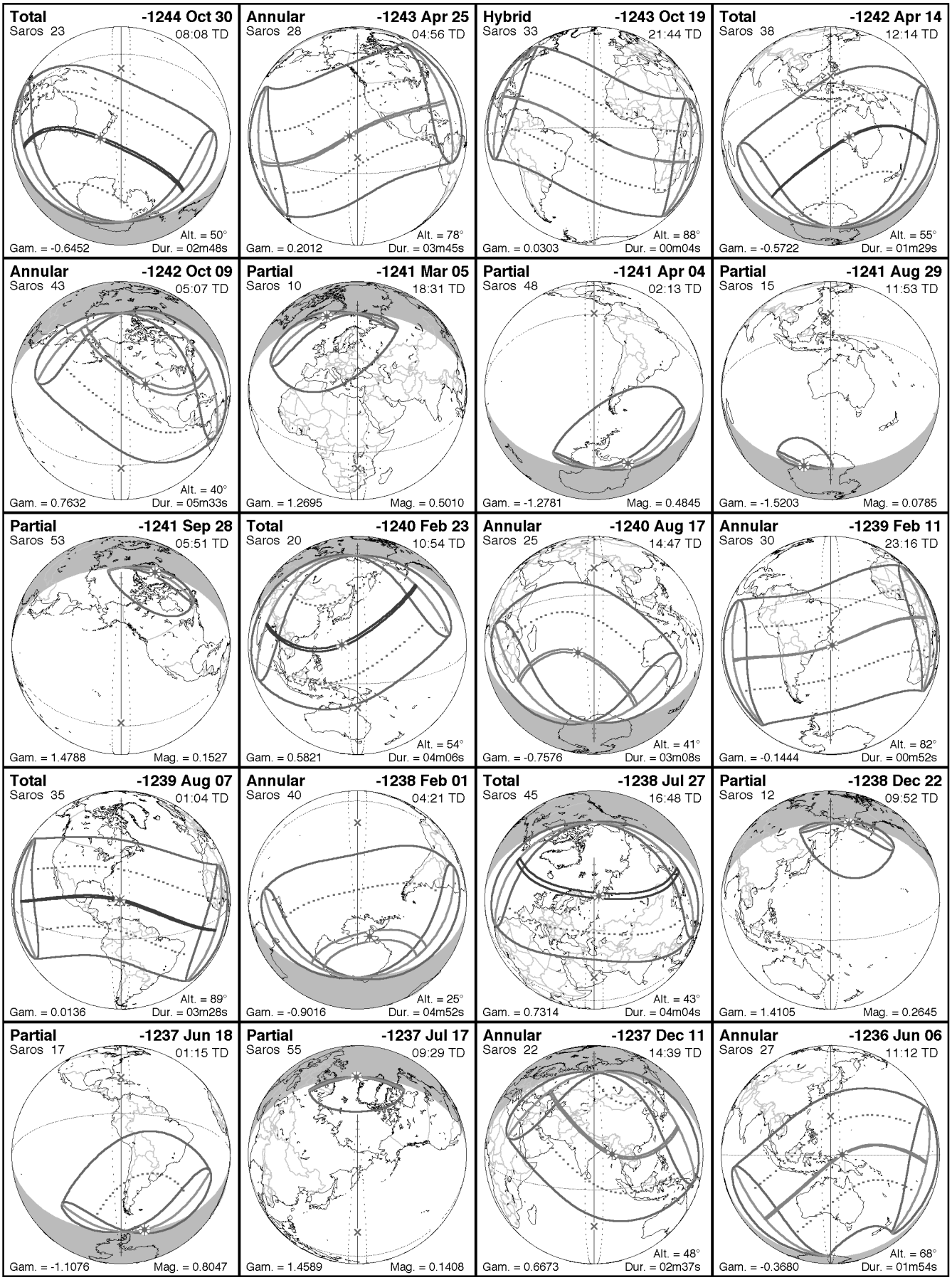
ΔT= 30338 s [= 08h26m] std.err. = ± 1233 s [= ± 5.1°] **Plate 088**



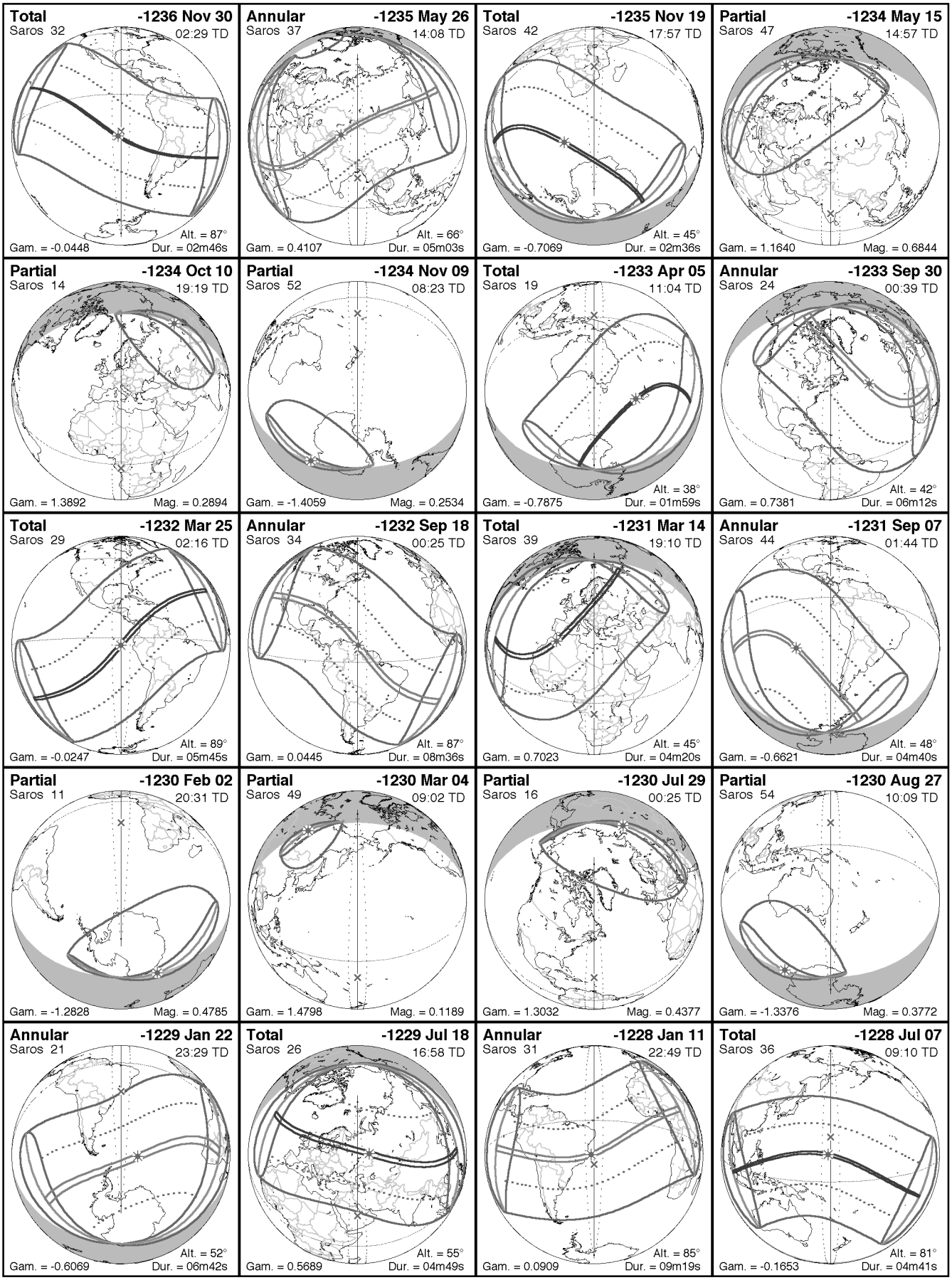
ΔT= 30179 s [= 08h23m] std.err. = ± 1212 s [= ± 5.0°] **Plate 089**



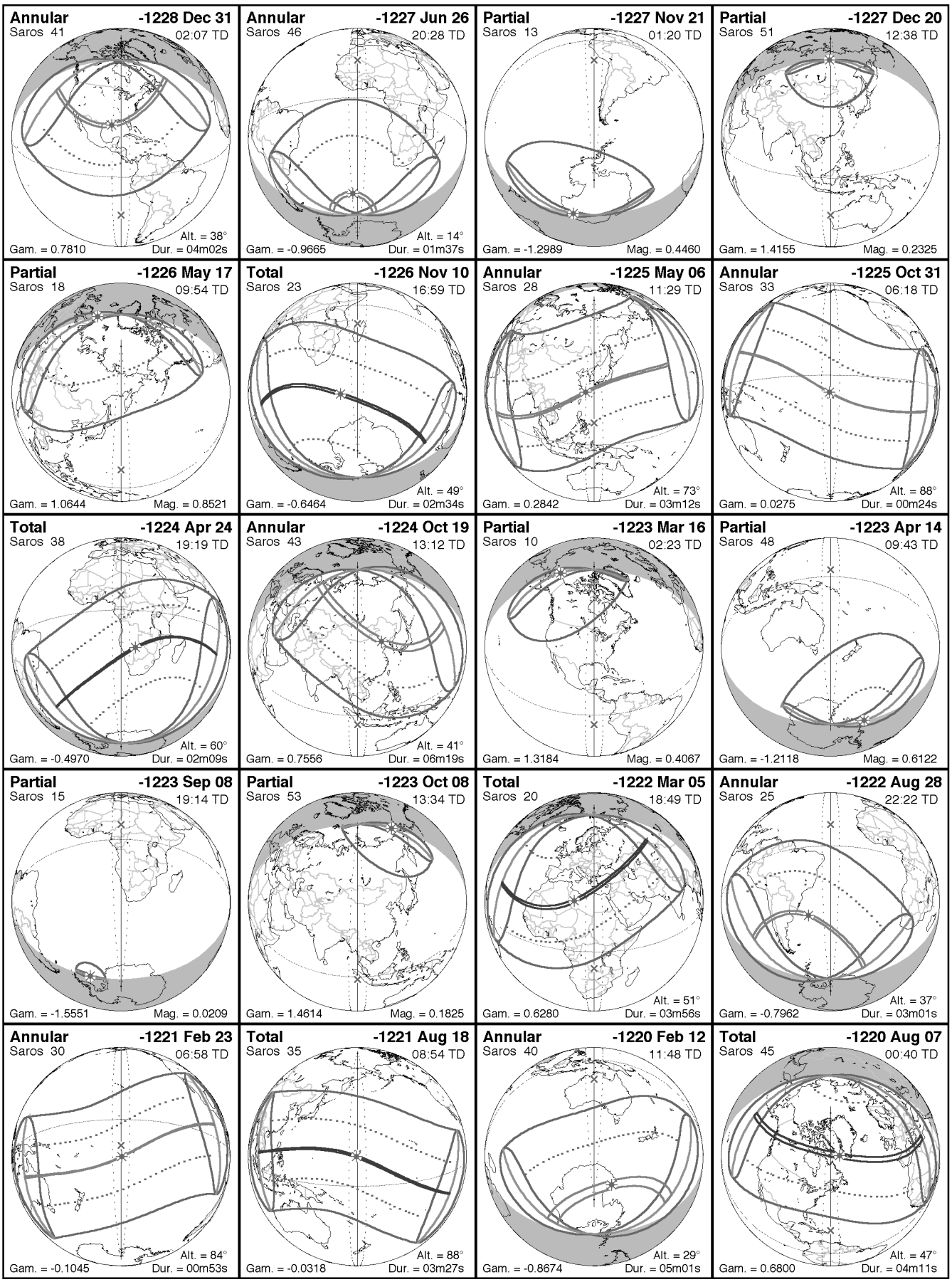
ΔT= 30030 s [= 08h20m] std.err. = ± 1192 s [= ± 5.0°] **Plate 090**



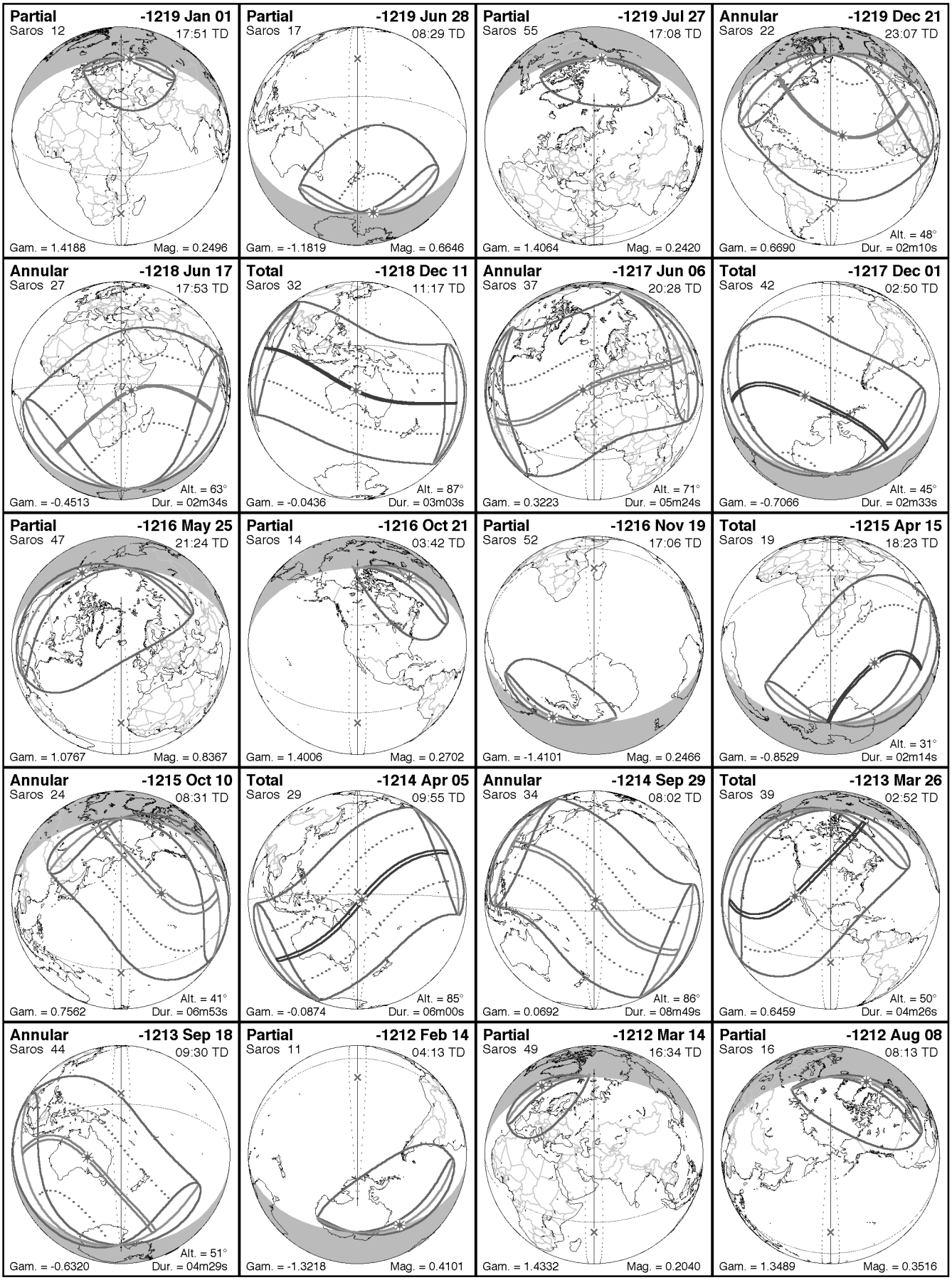
ΔT= 29873 s [= 08h18m] std.err. = ± 1172 s [= ± 4.9°] **Plate 091**



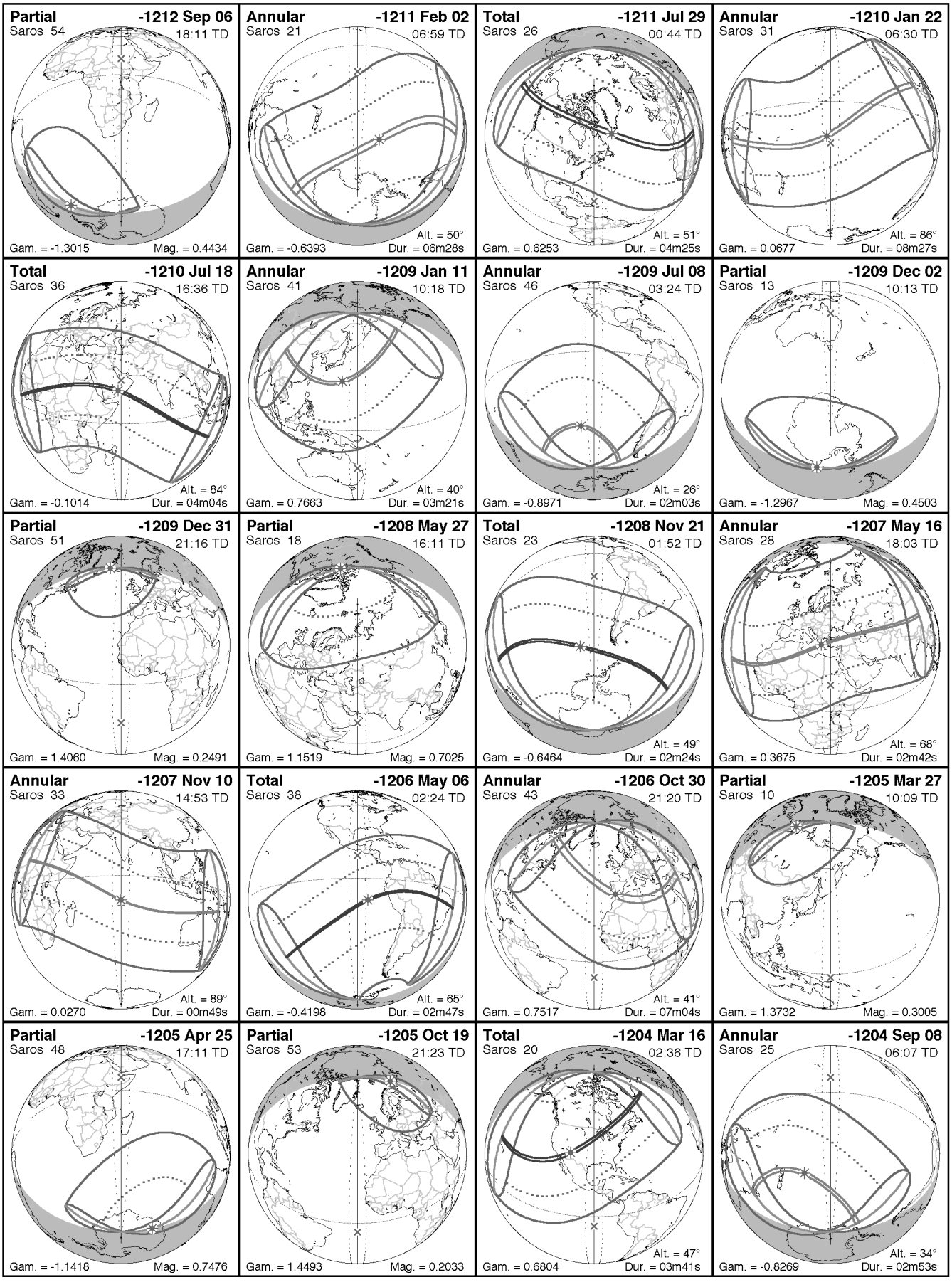
ΔT= 29716 s [= 08h15m] std.err. = ± 1151 s [= ± 4.8°] **Plate 092**



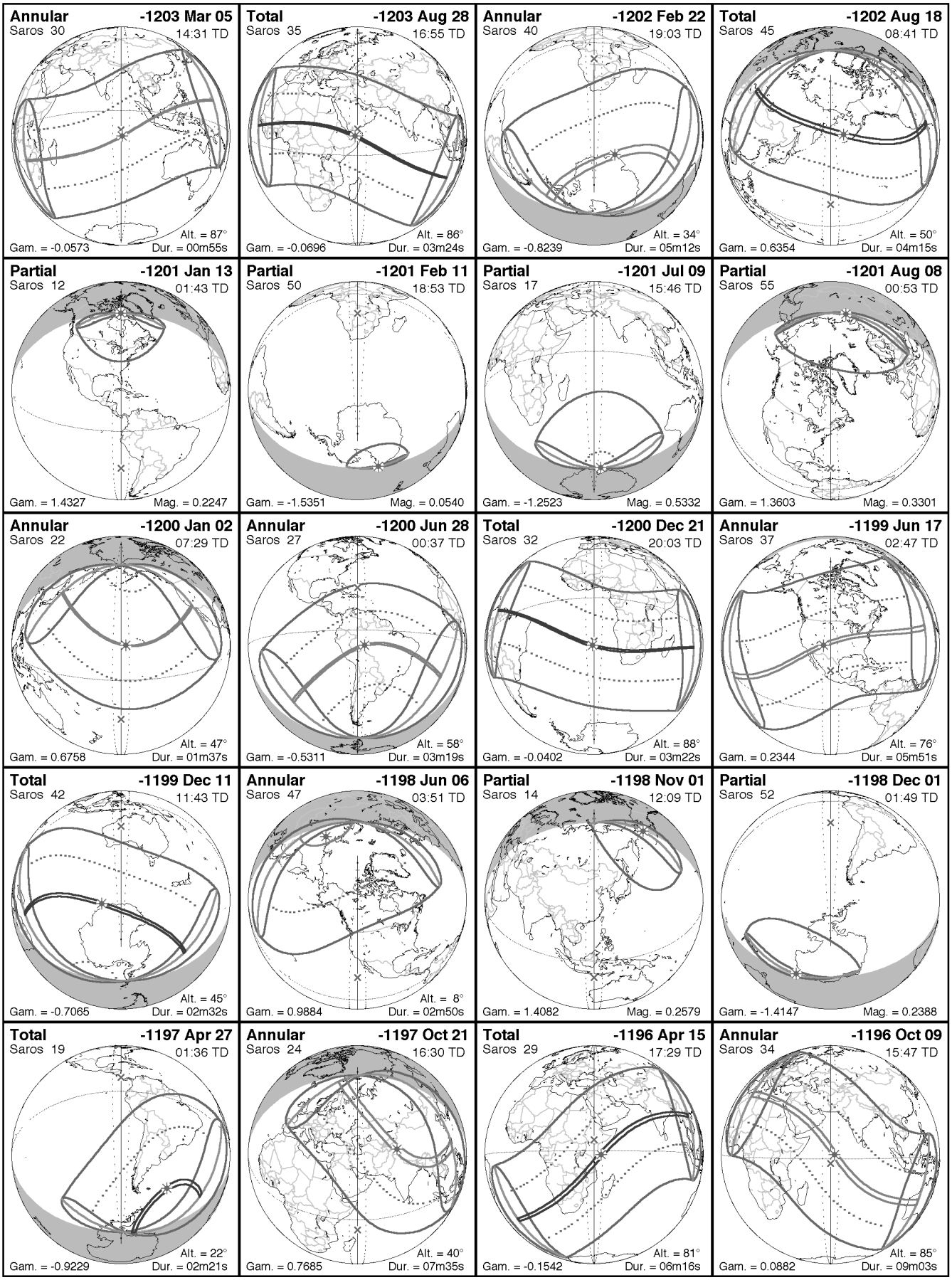
ΔT= 29558 s [= 08h13m] std.err. = ± 1131 s [= ± 4.7°] **Plate 093**



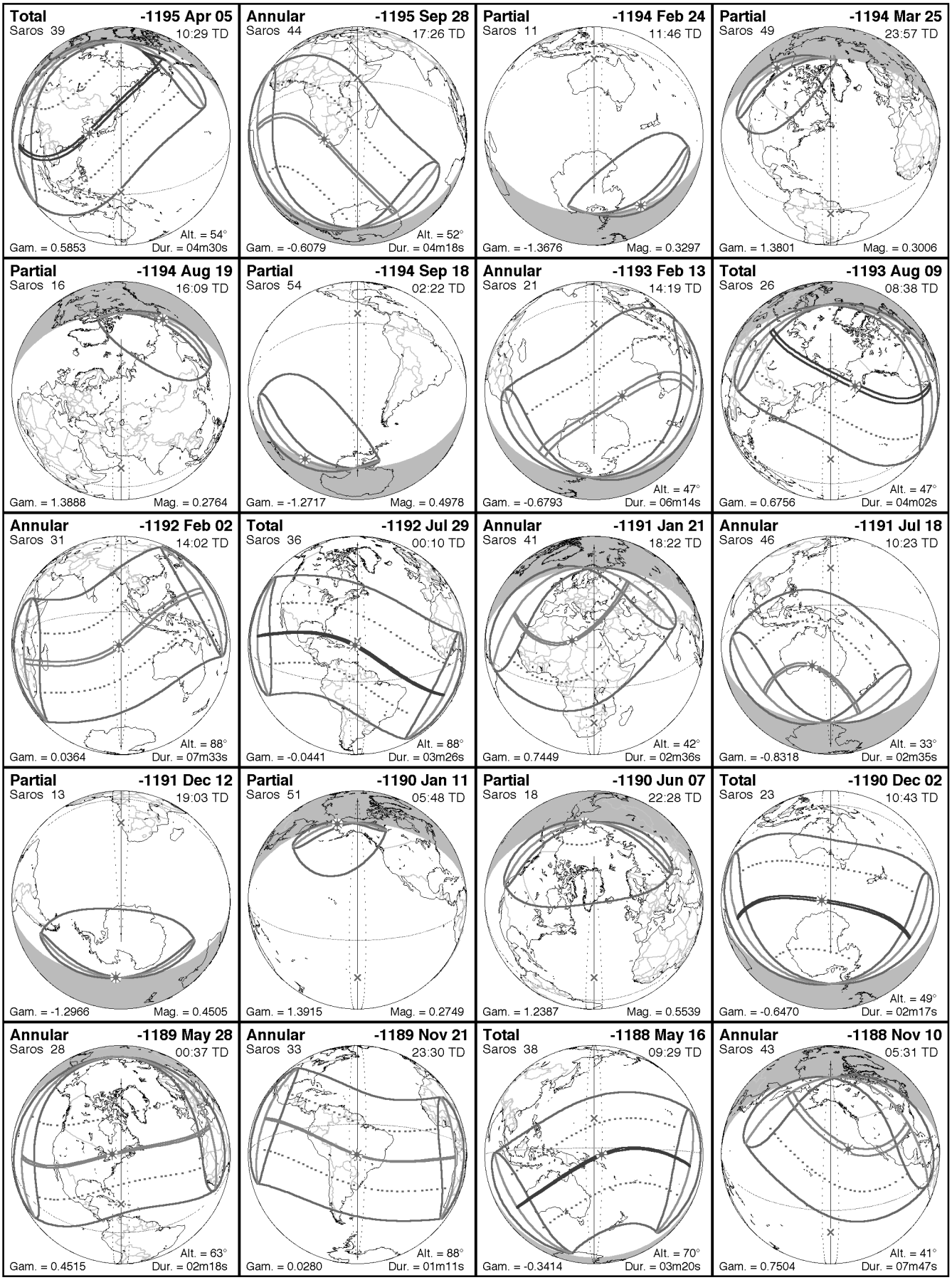
ΔT= 29403 s [= 08h10m] std.err. = ± 1111 s [= ± 4.6°] **Plate 094**



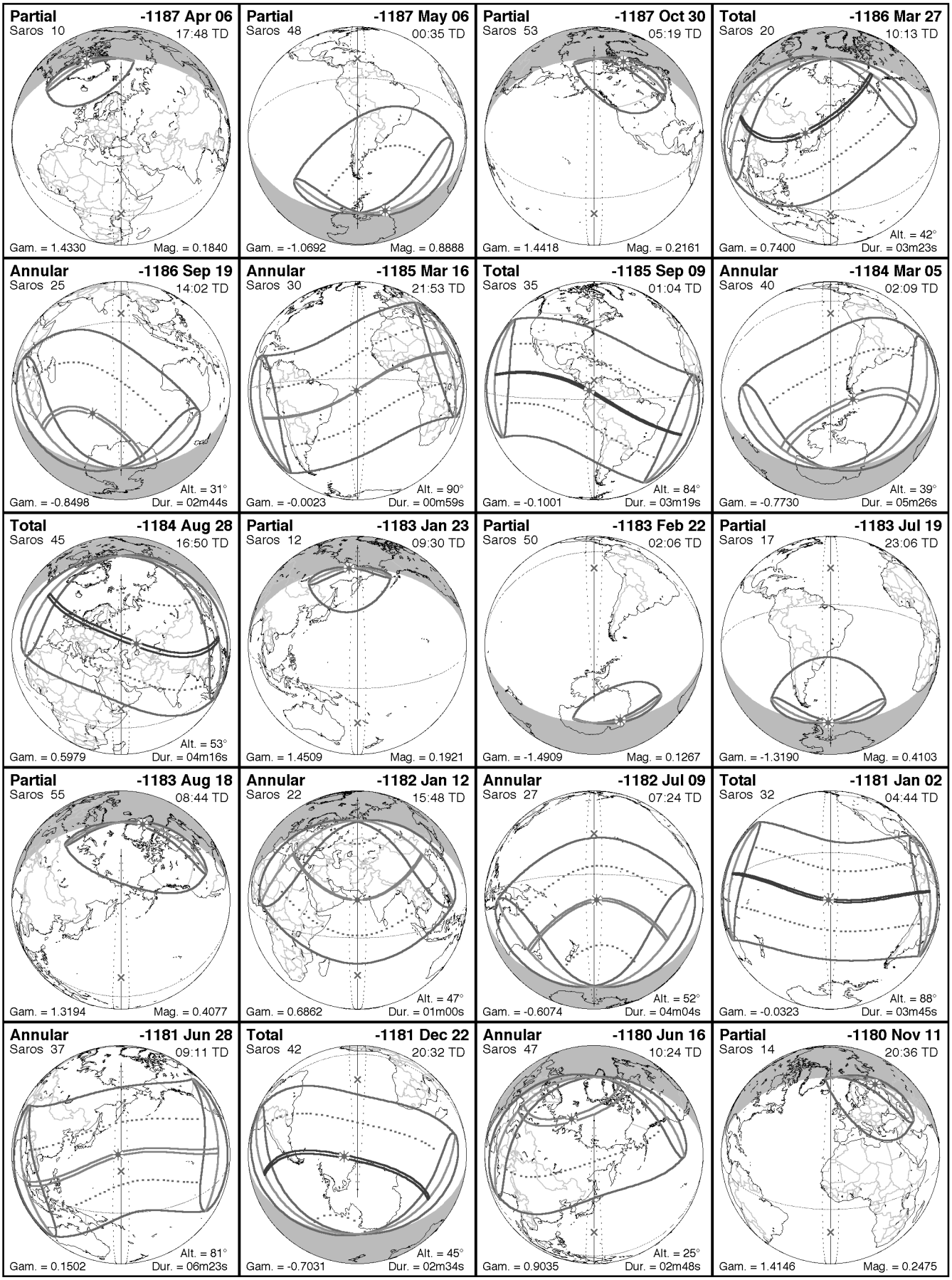
ΔT= 29255 s [= 08h08m] std.err. = ± 1092 s [= ± 4.5°] **Plate 095**



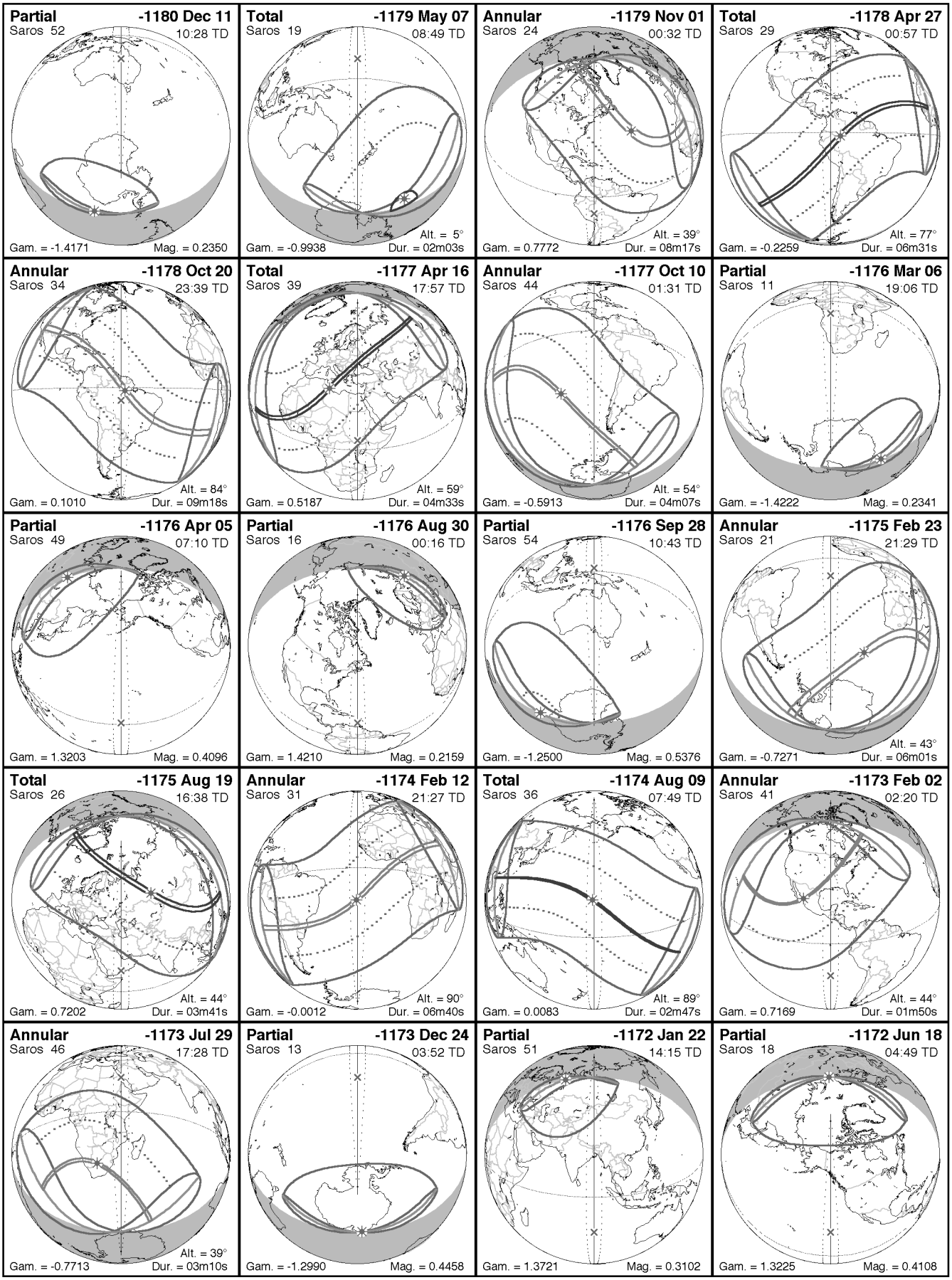
ΔT= 29091 s [= 08h05m] std.err. = ± 1071 s [= ± 4.5°] **Plate 096**



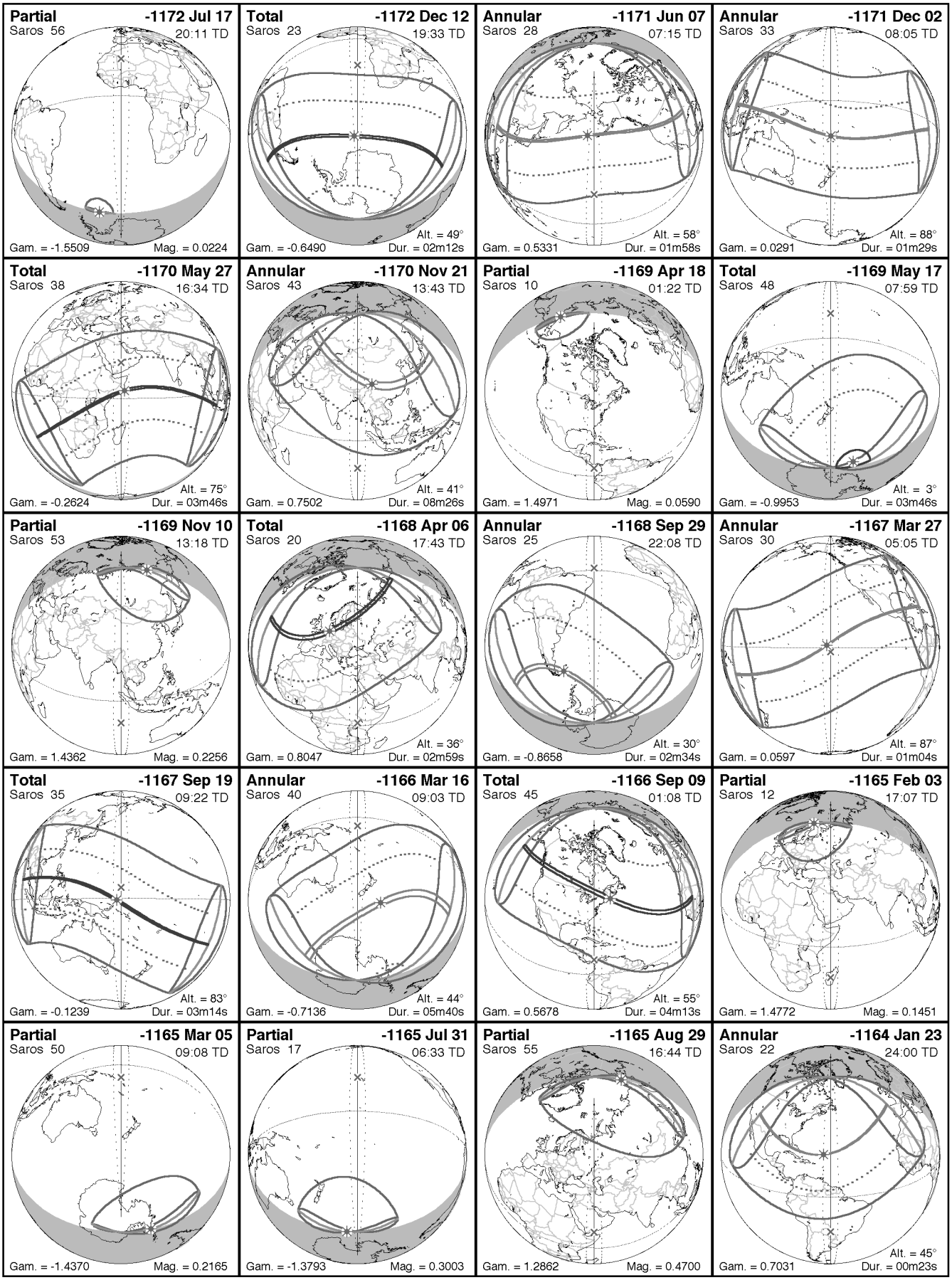
ΔT= 28935 s [= 08h02m] std.err. = ± 1051 s [= ± 4.4°] **Plate 097**



ΔT= 28782 s [= 08h00m] std.err. = ± 1032 s [= ± 4.3°] **Plate 098**



ΔT= 28635 s [= 07h57m] std.err. = ± 1013 s [= ± 4.2°] **Plate 099**



ΔT= 28490 s [= 07h55m] std.err. = ± 995 s [= ± 4.1°] **Plate 100**