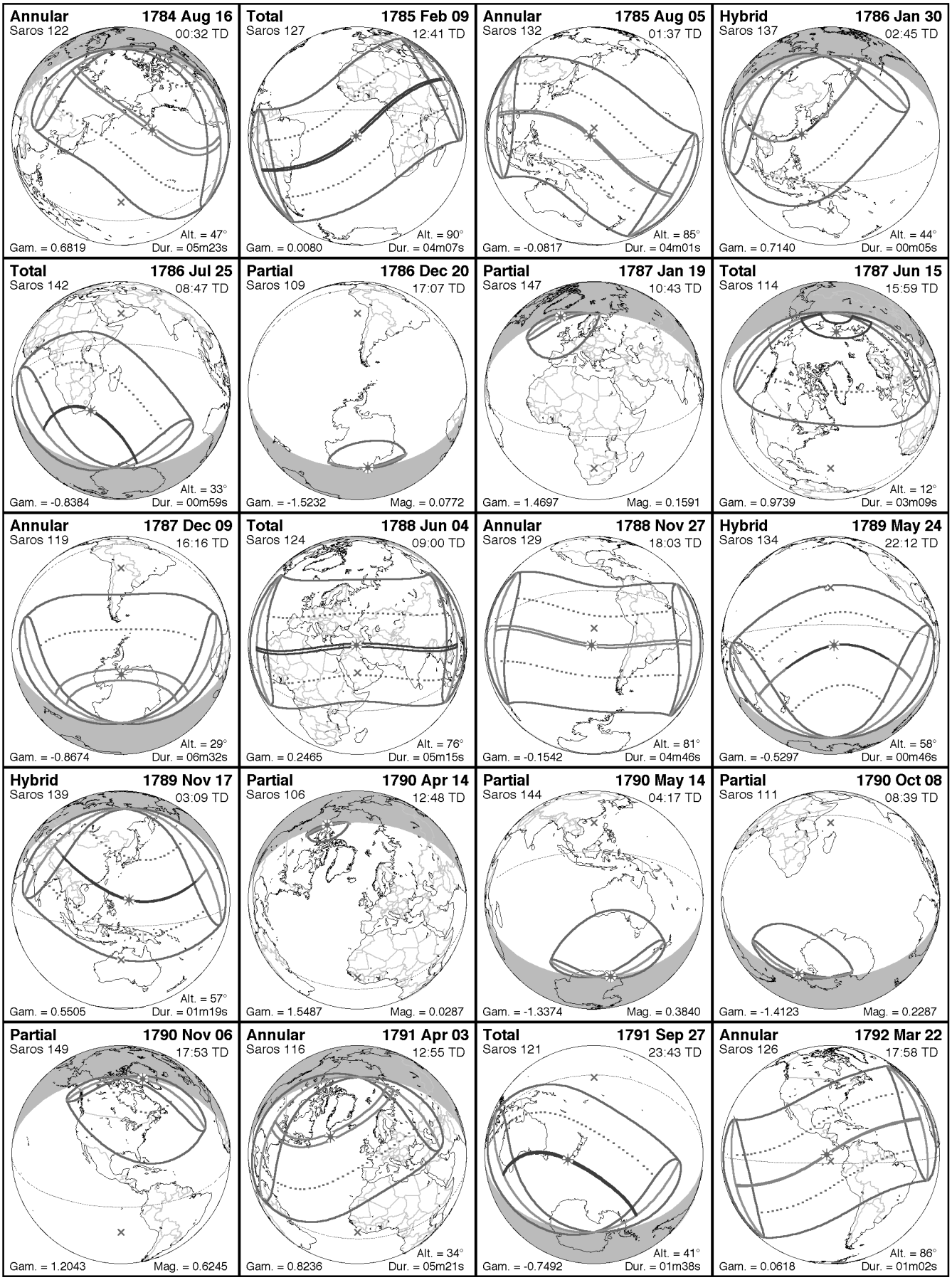
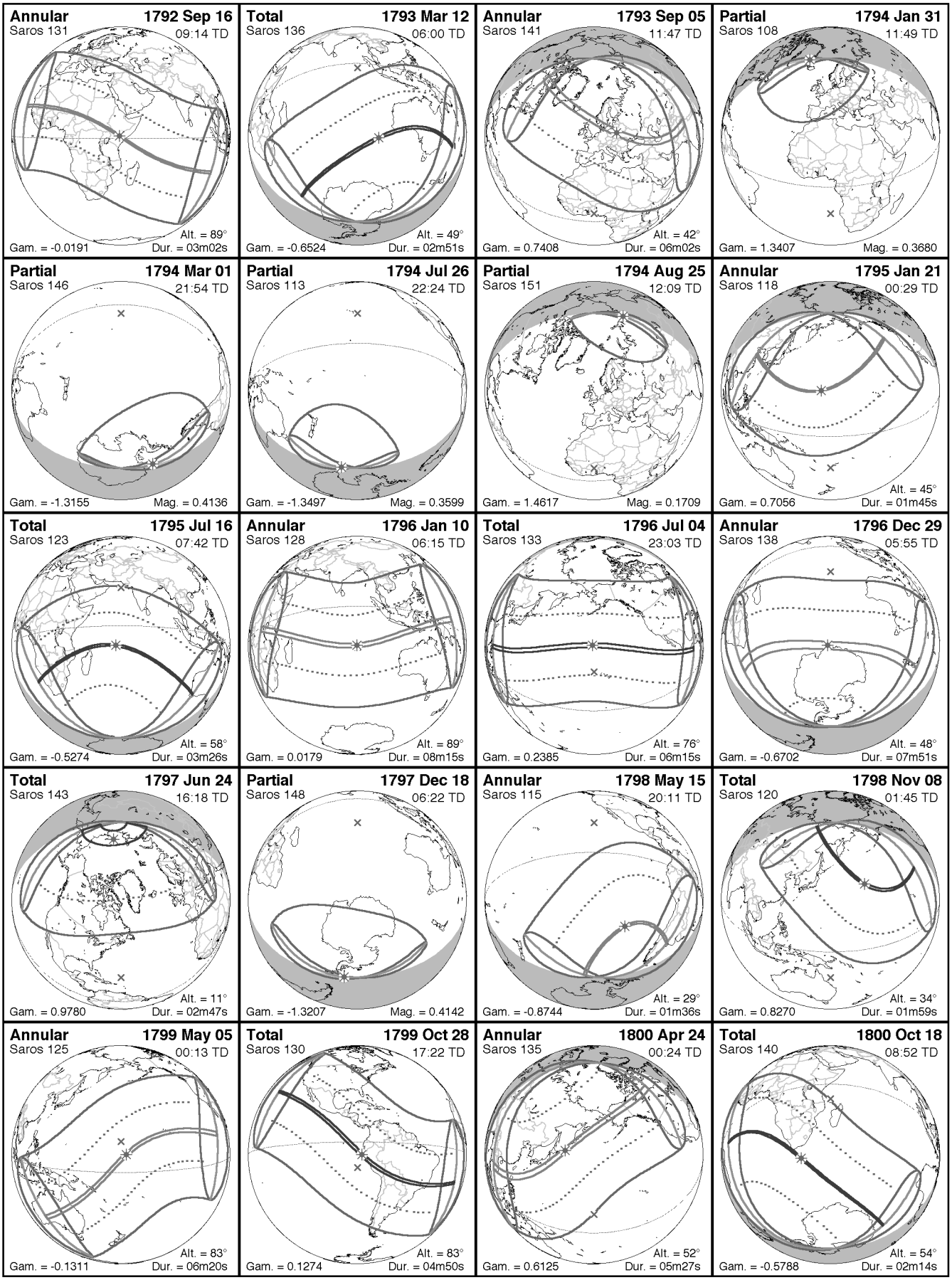
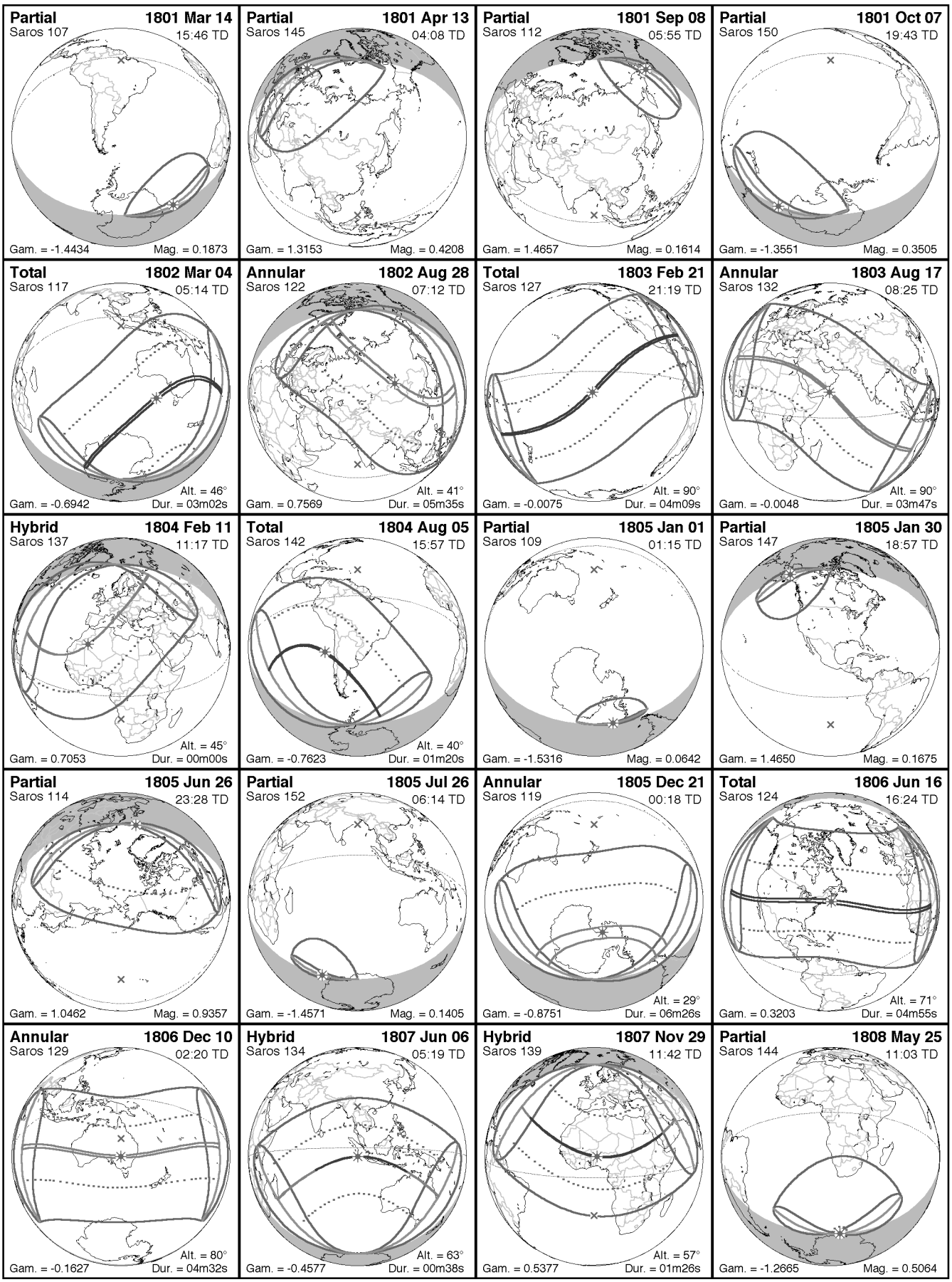


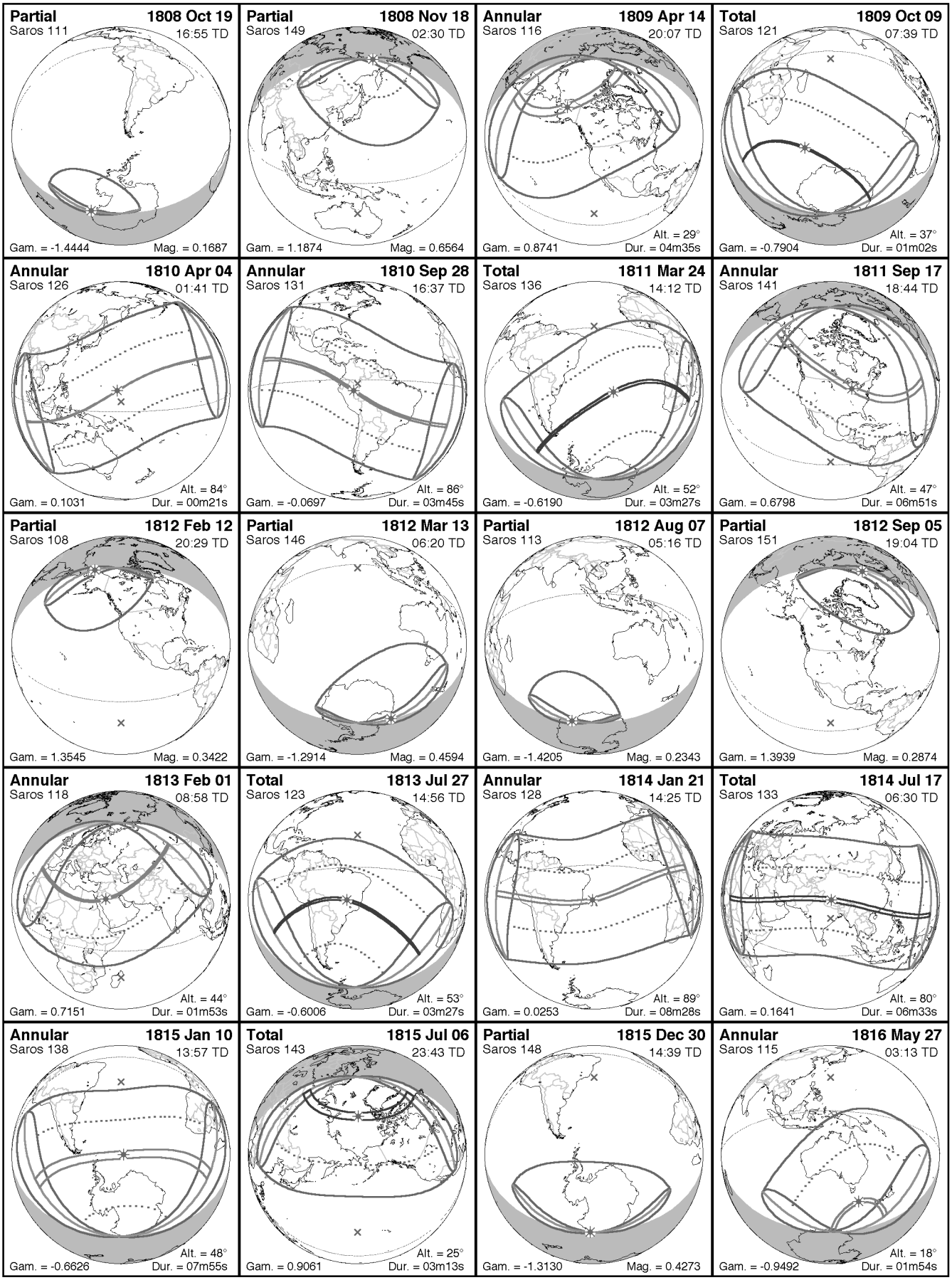
ΔT= 17 s [= 00h00m] std.err. = ± 2 s [= ± 0.0°] **Plate 451**



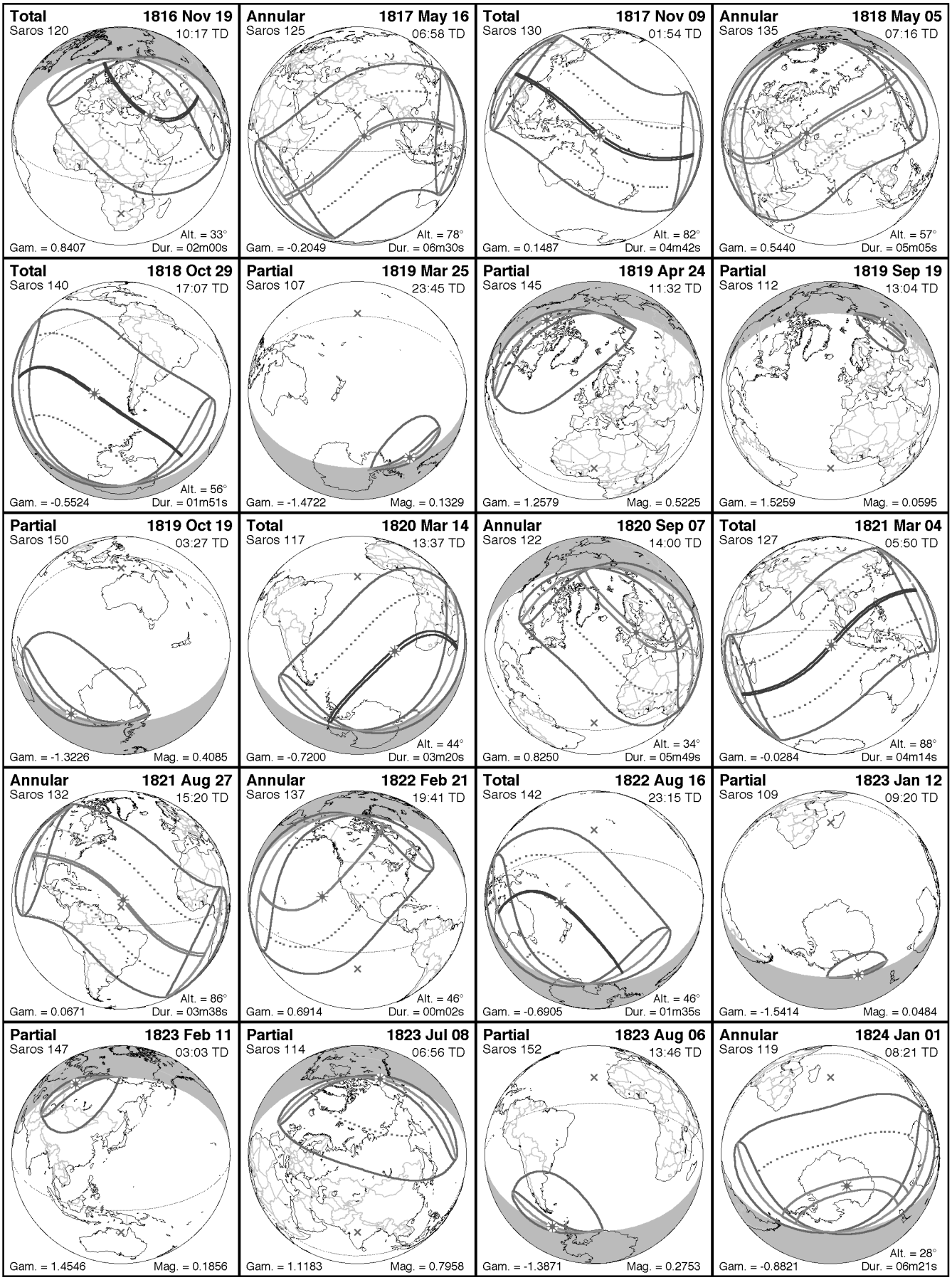
ΔT= 16 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 452**



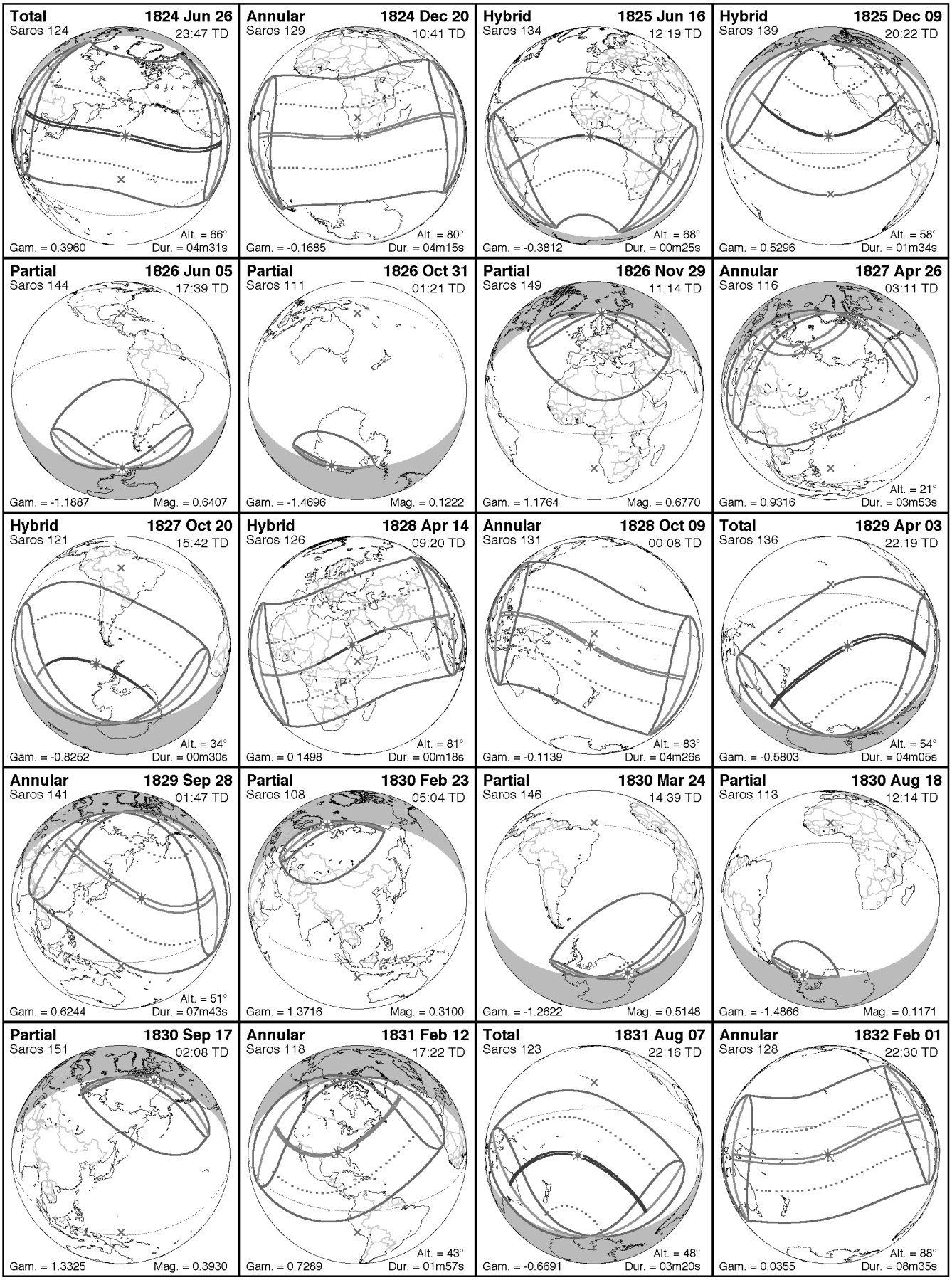
ΔT= 13 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 453**



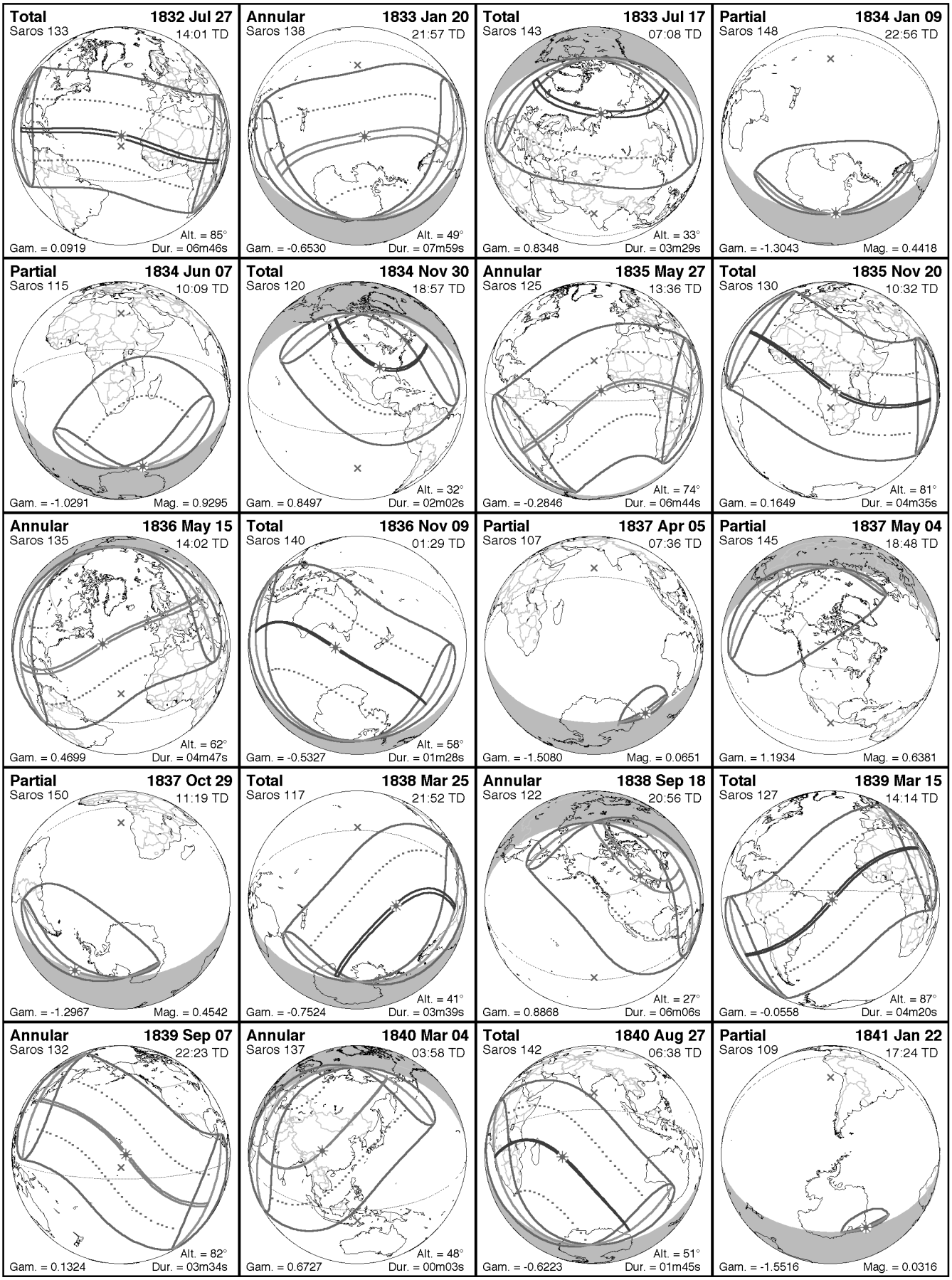
ΔT= 12 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 454**



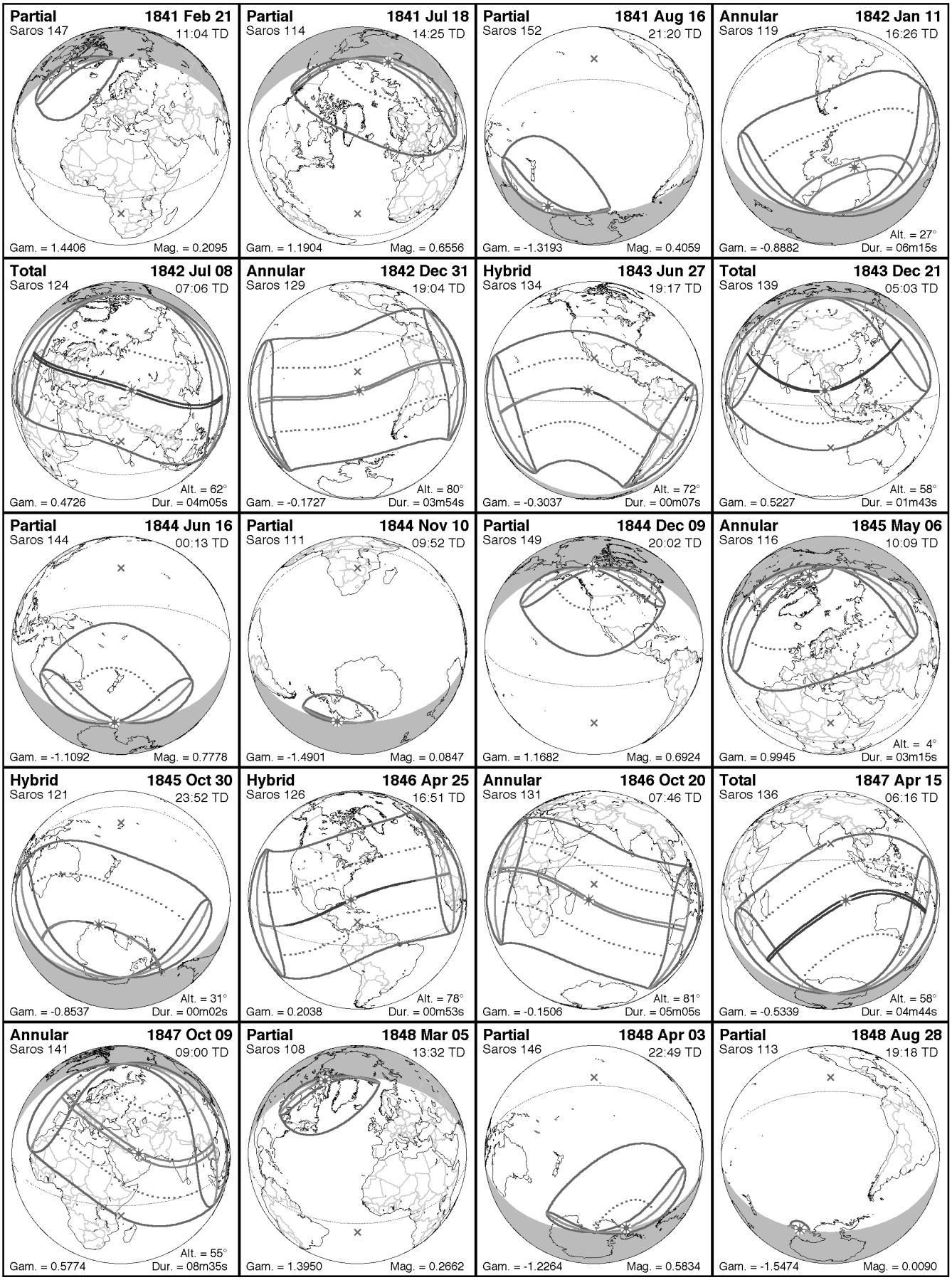
ΔT= 12 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 455**



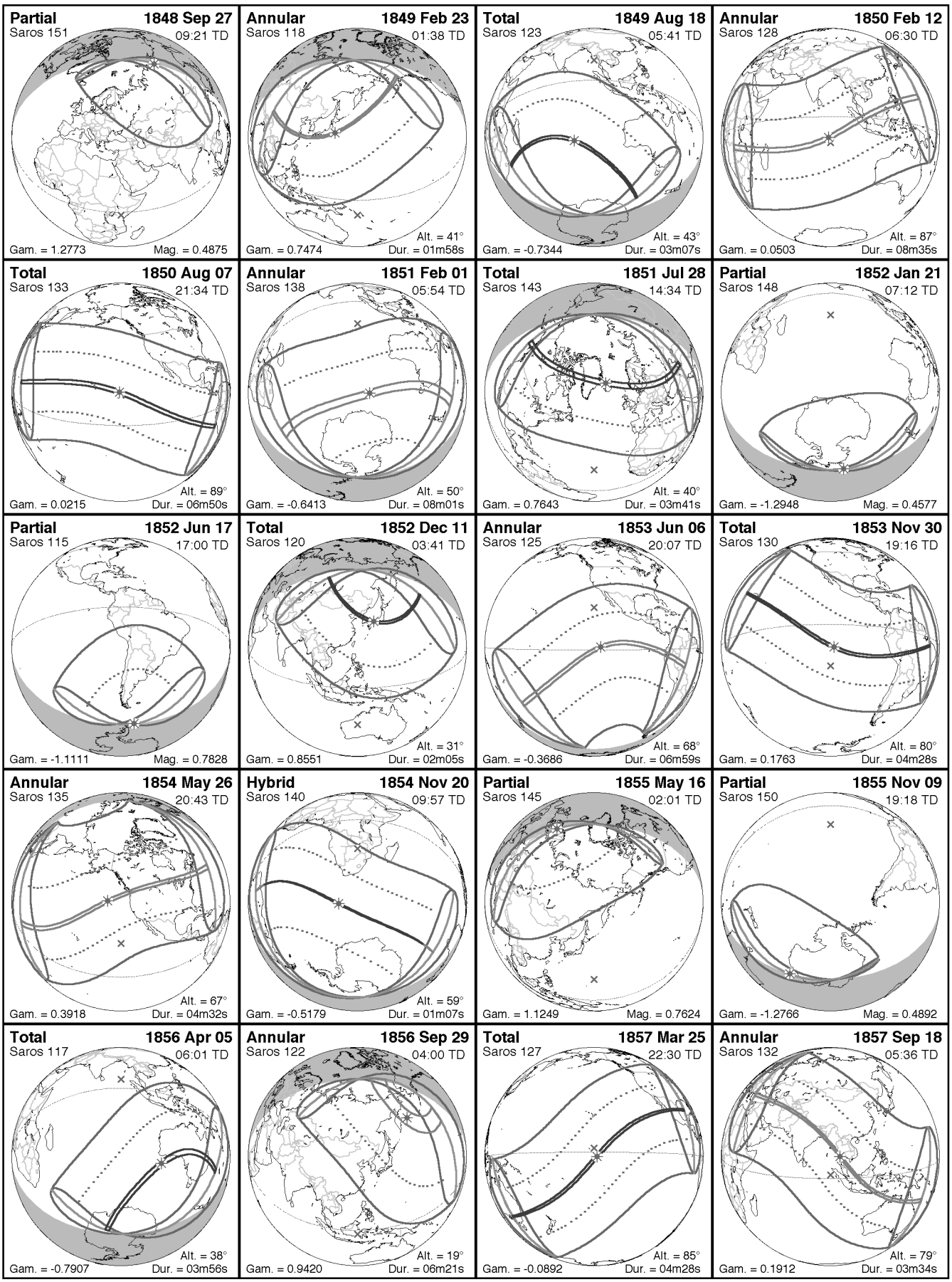
ΔT= 10 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 456**



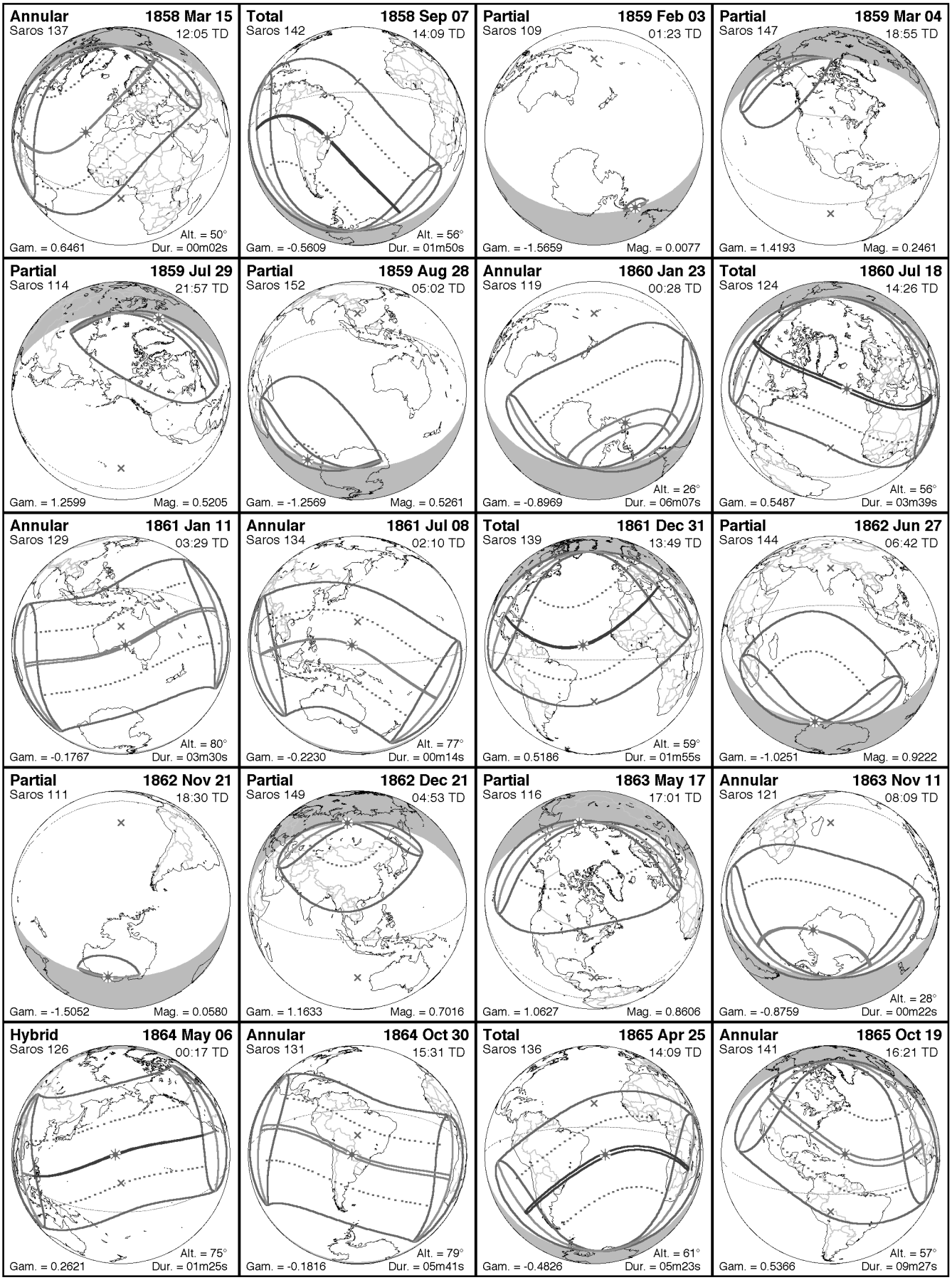
ΔT= 6 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 457**



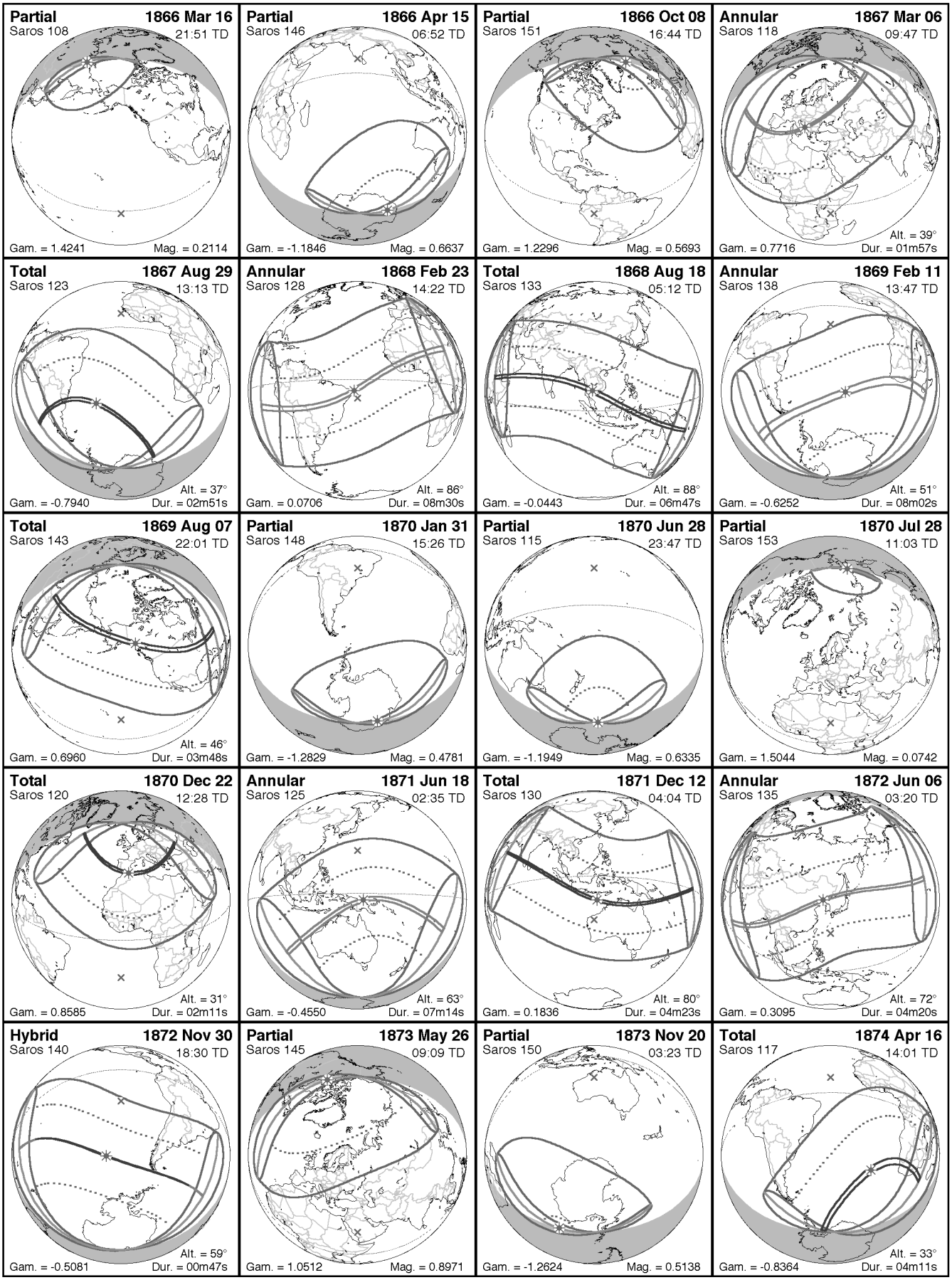
ΔT= 5 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 458**



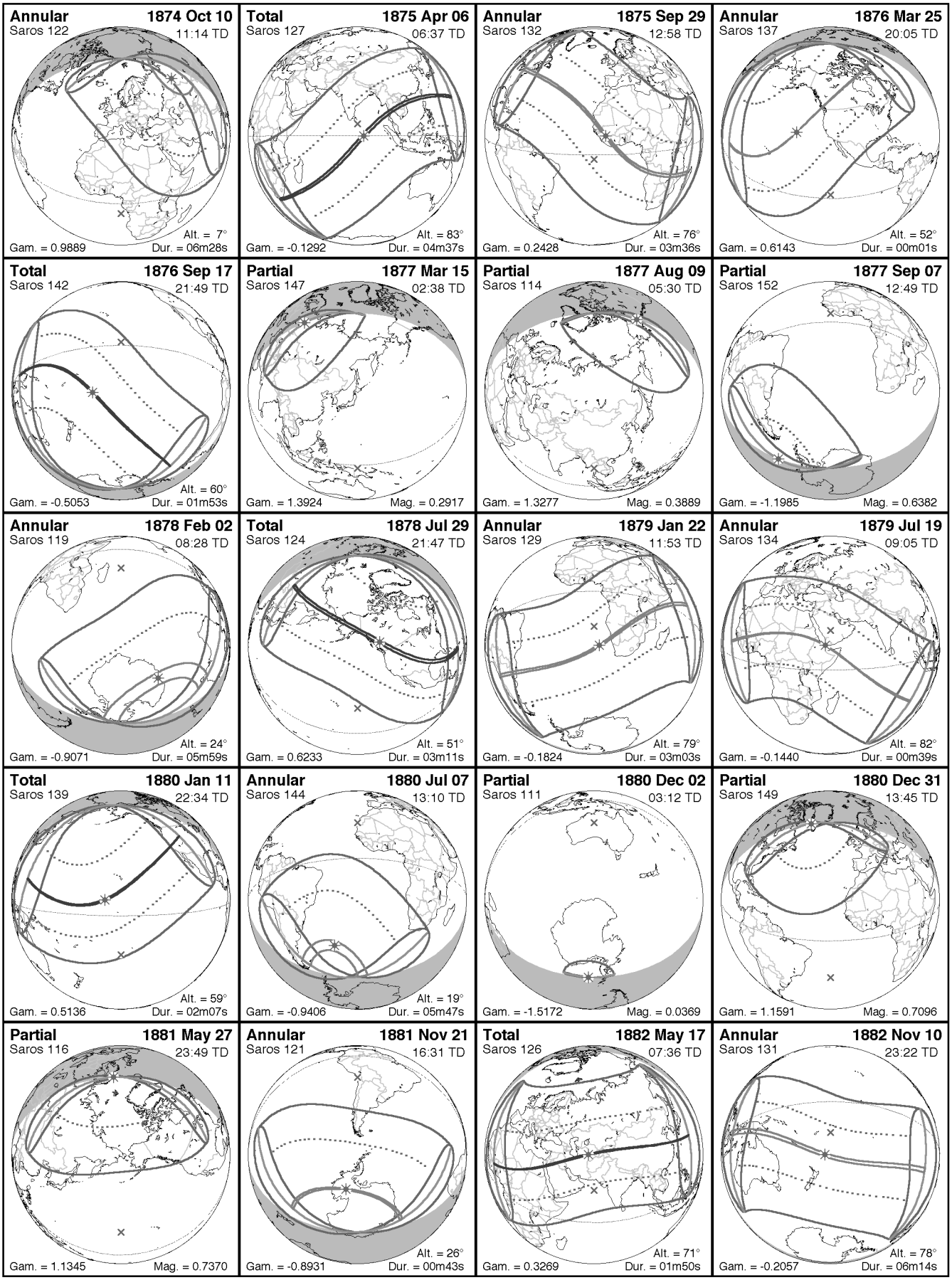
ΔT= 7 s [= 00h00m] std.err. = ± 1 s [= ± 0.0°] **Plate 459**



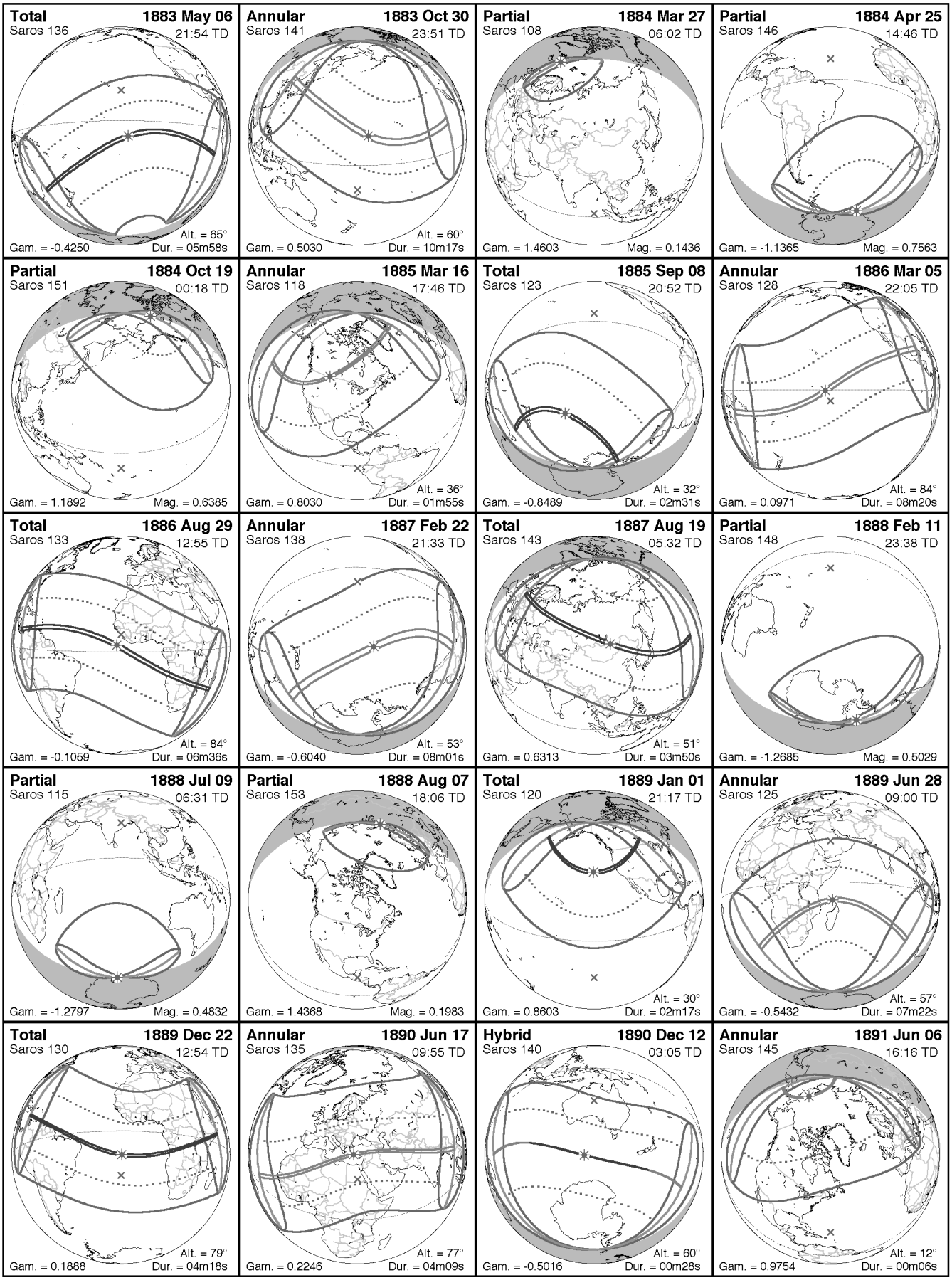
ΔT= 7 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 460**



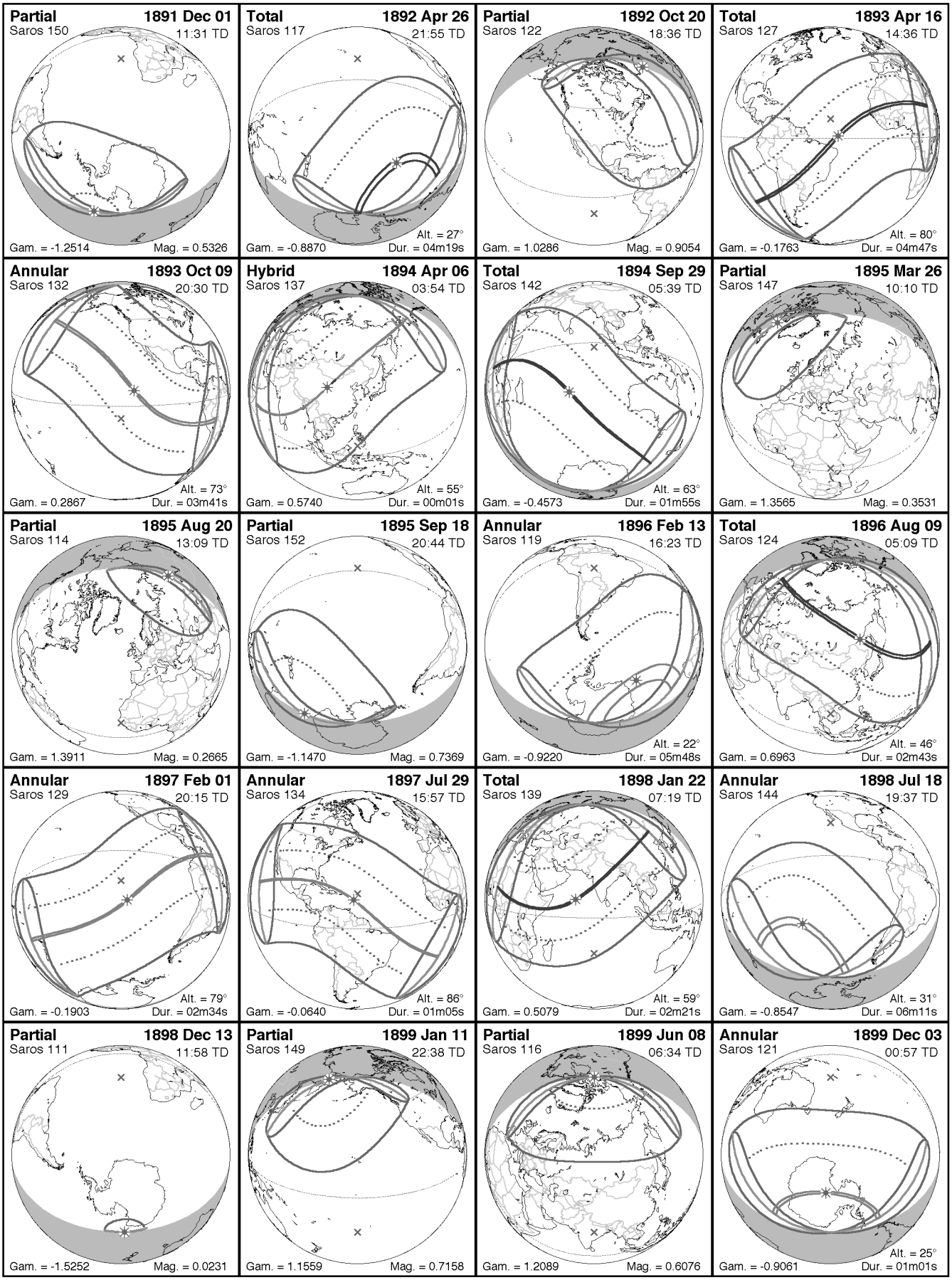
ΔT= 5 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 461**



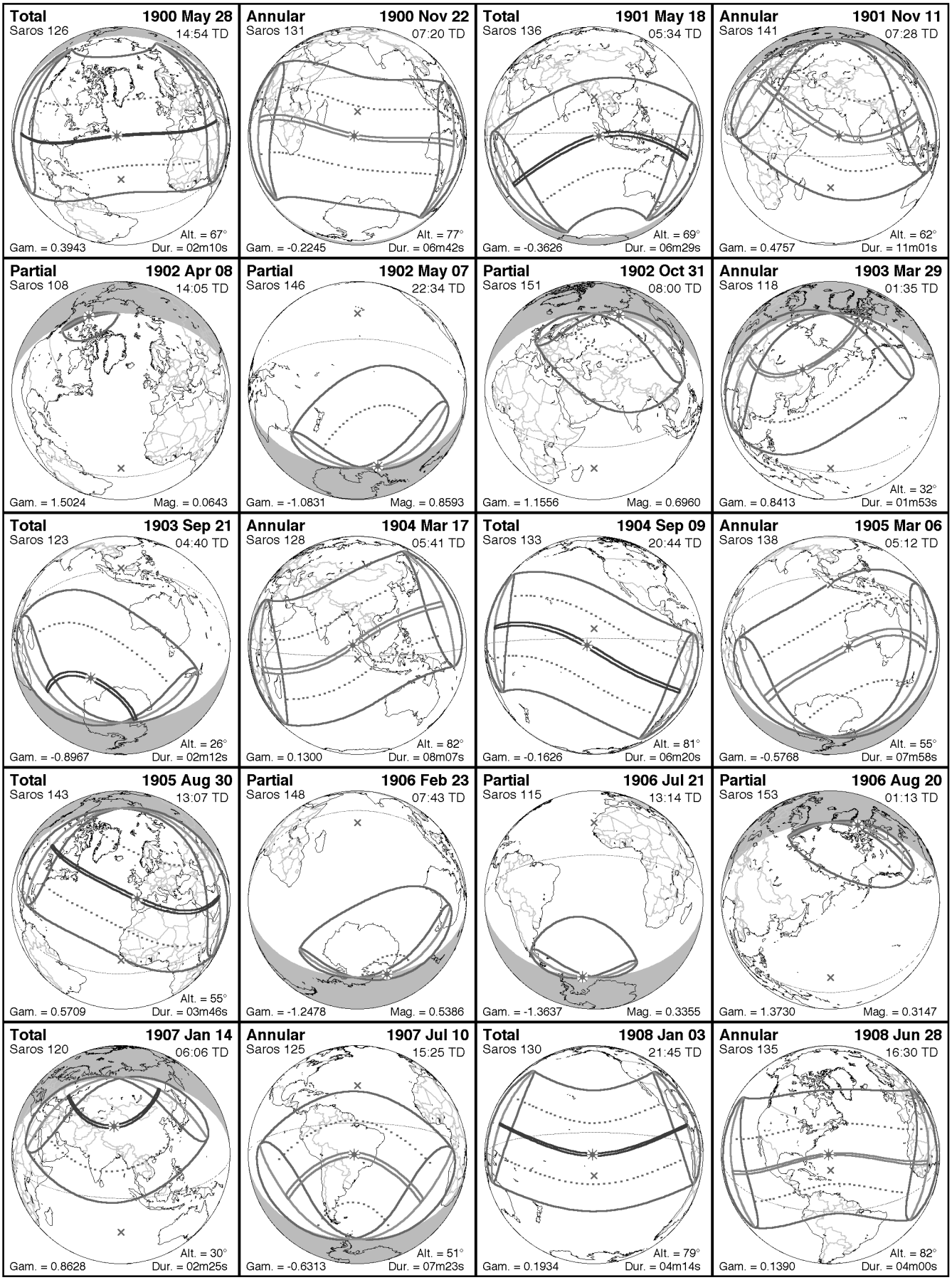
ΔT= -3 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 462**



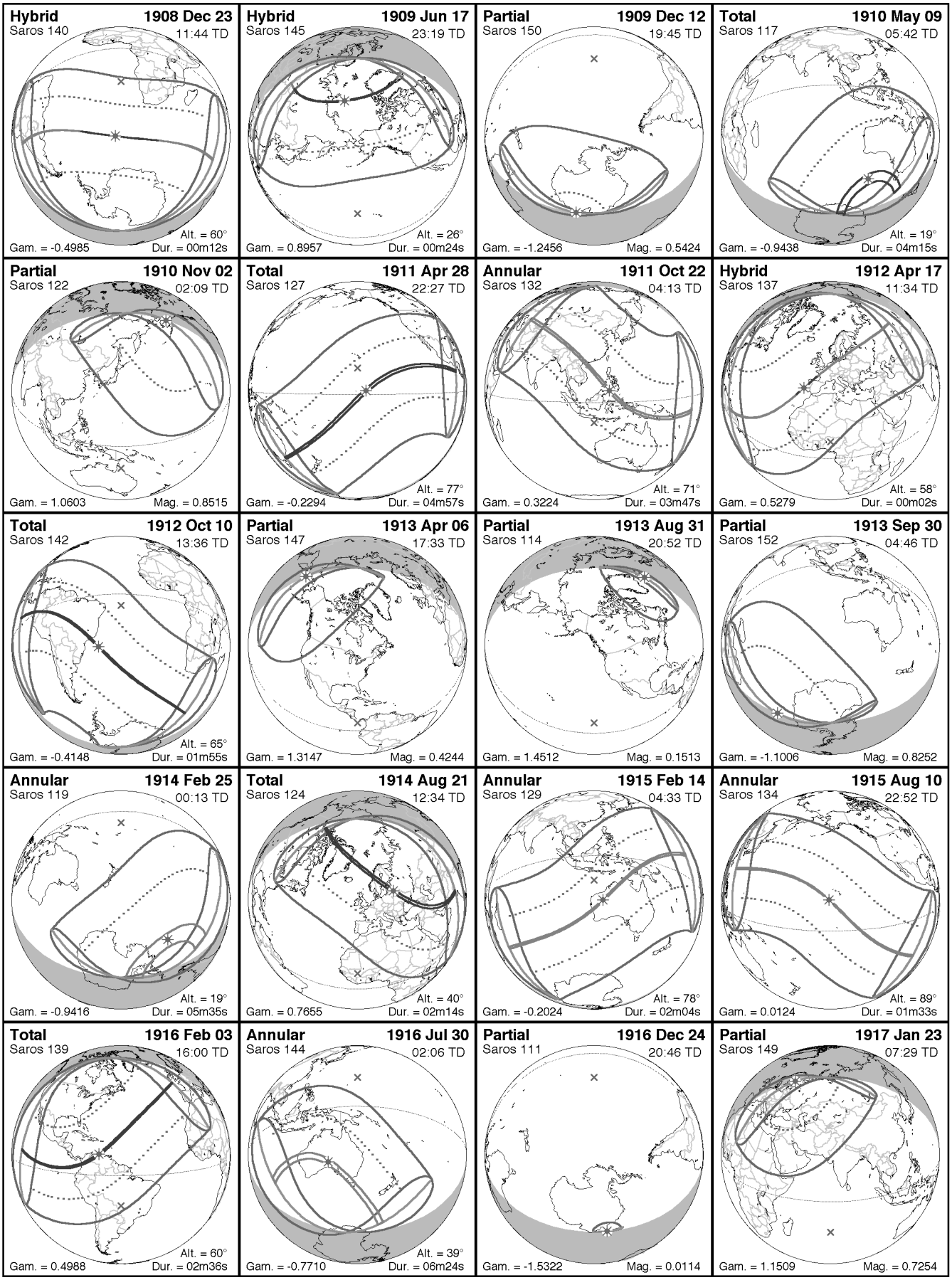
ΔT= -6 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 463**



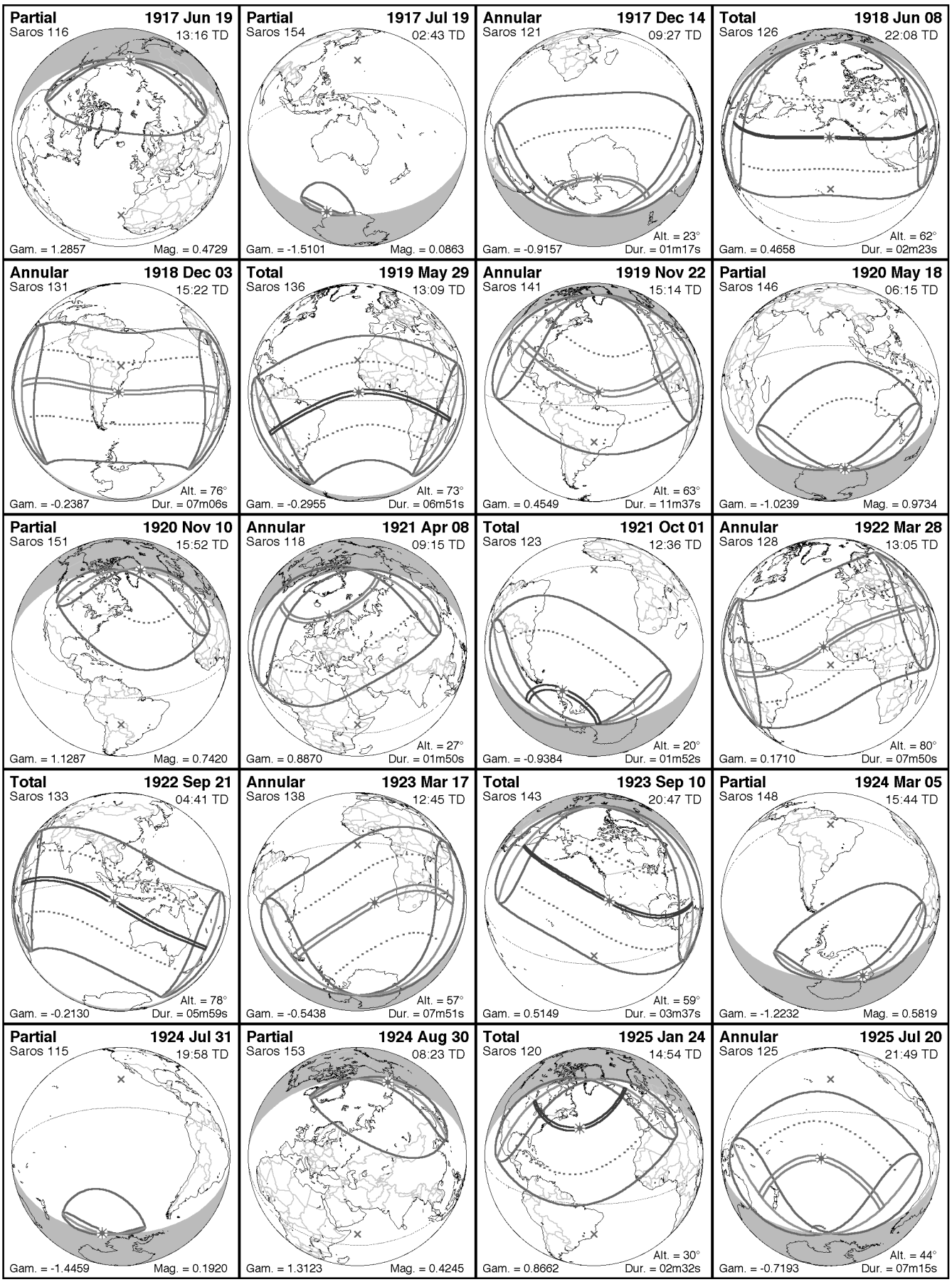
ΔT= -6 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 464**



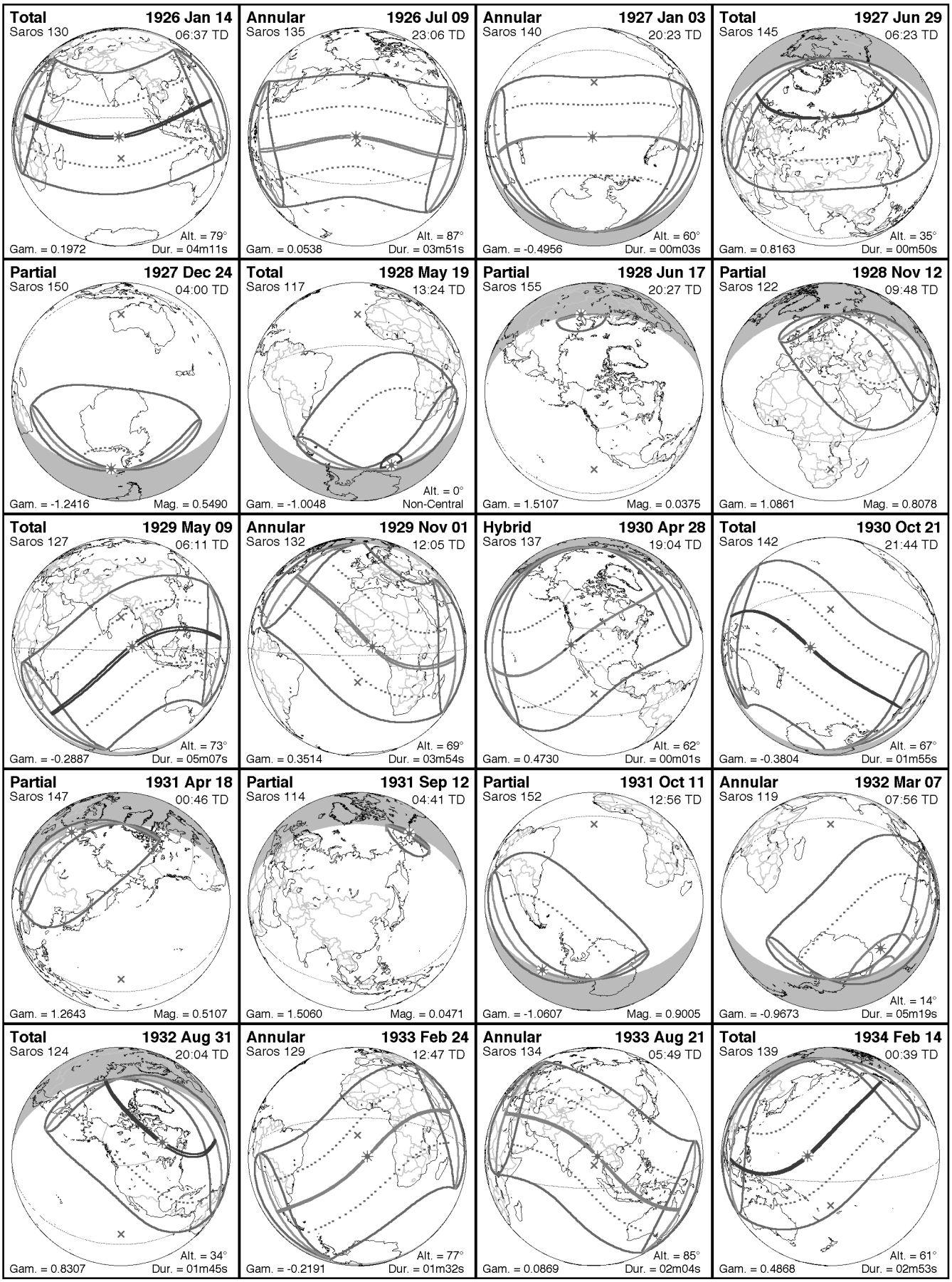
ΔT= -2 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 465**



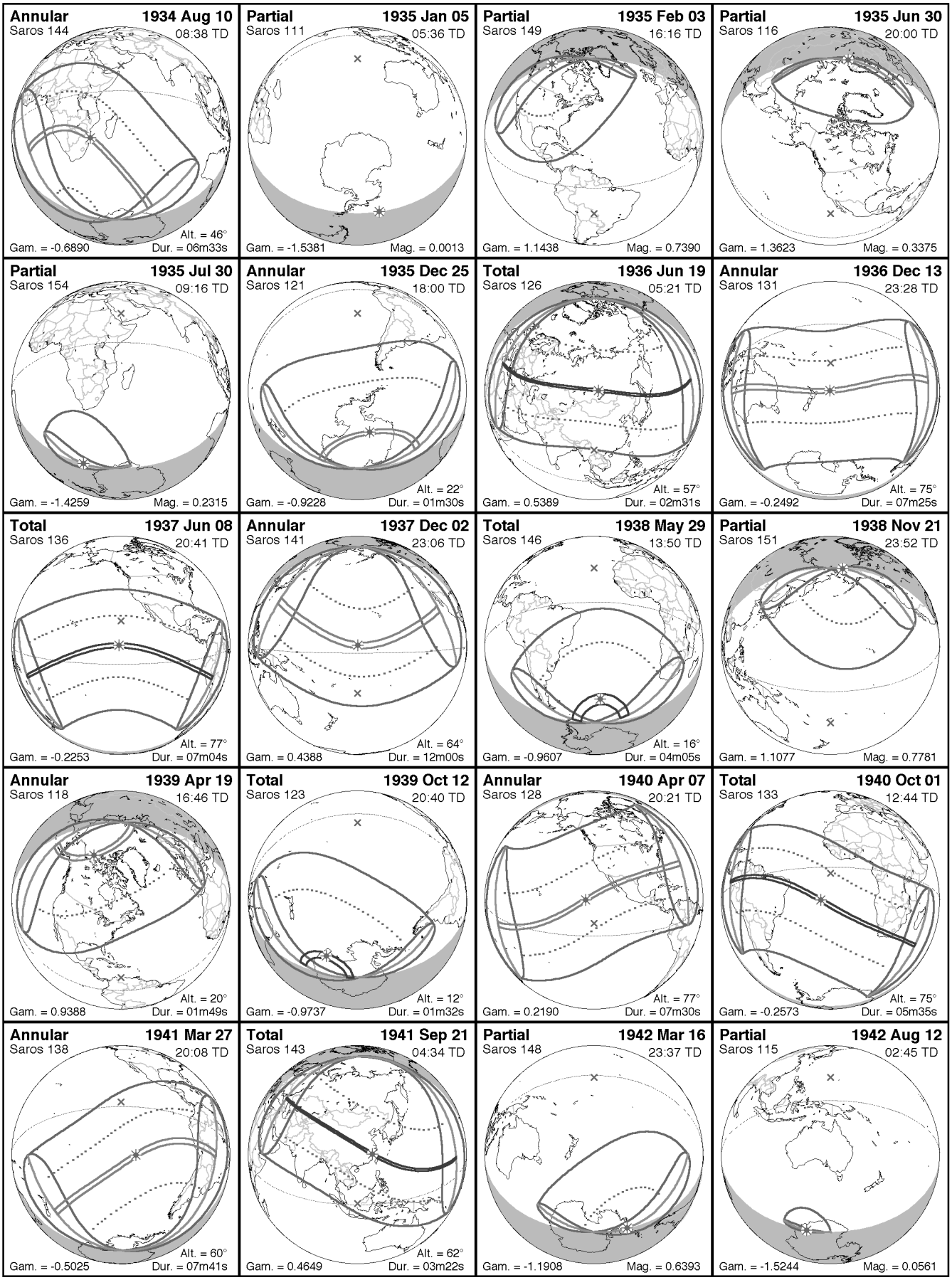
ΔT= 9 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 466**



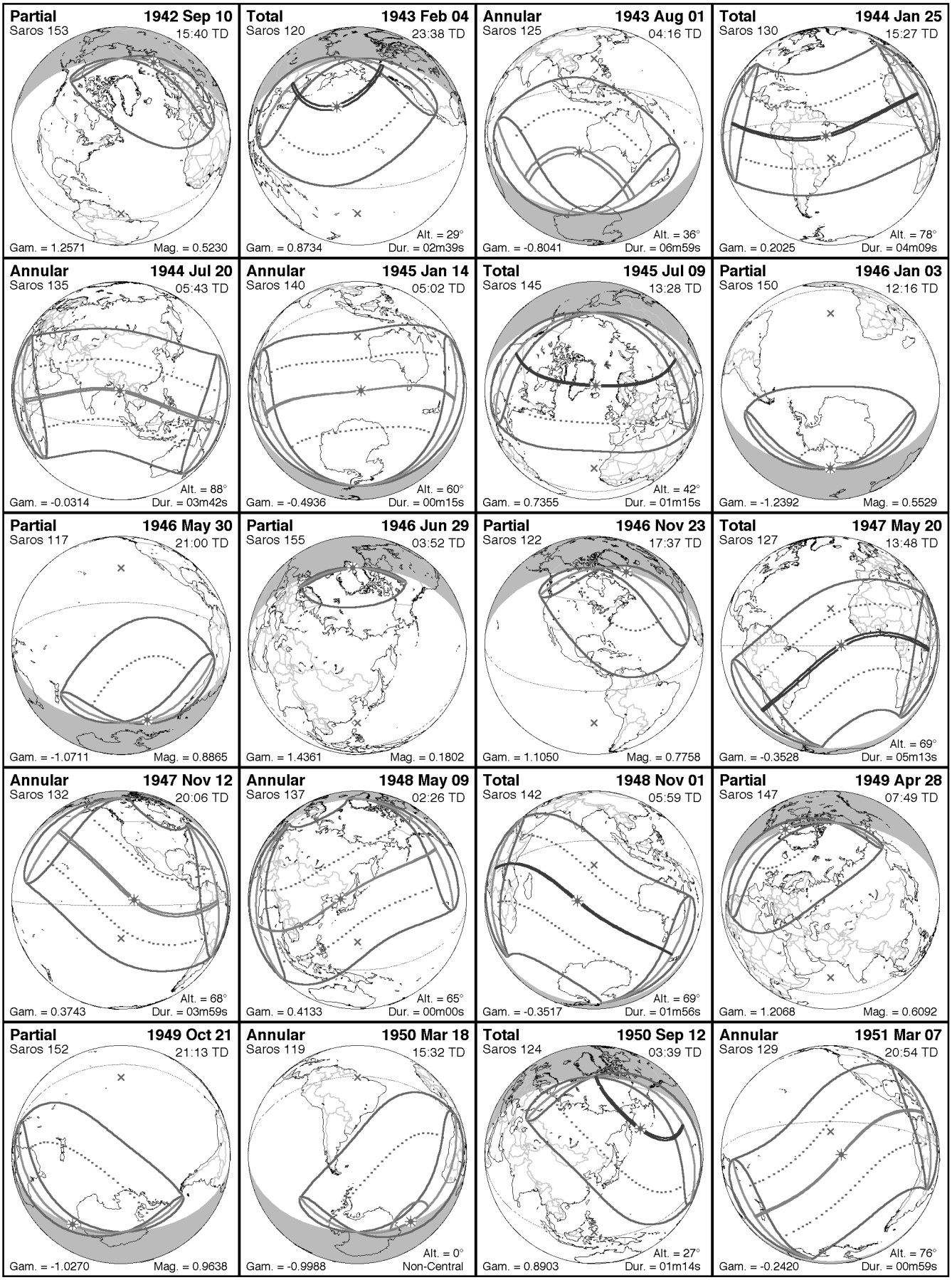
ΔT= 20 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 467**



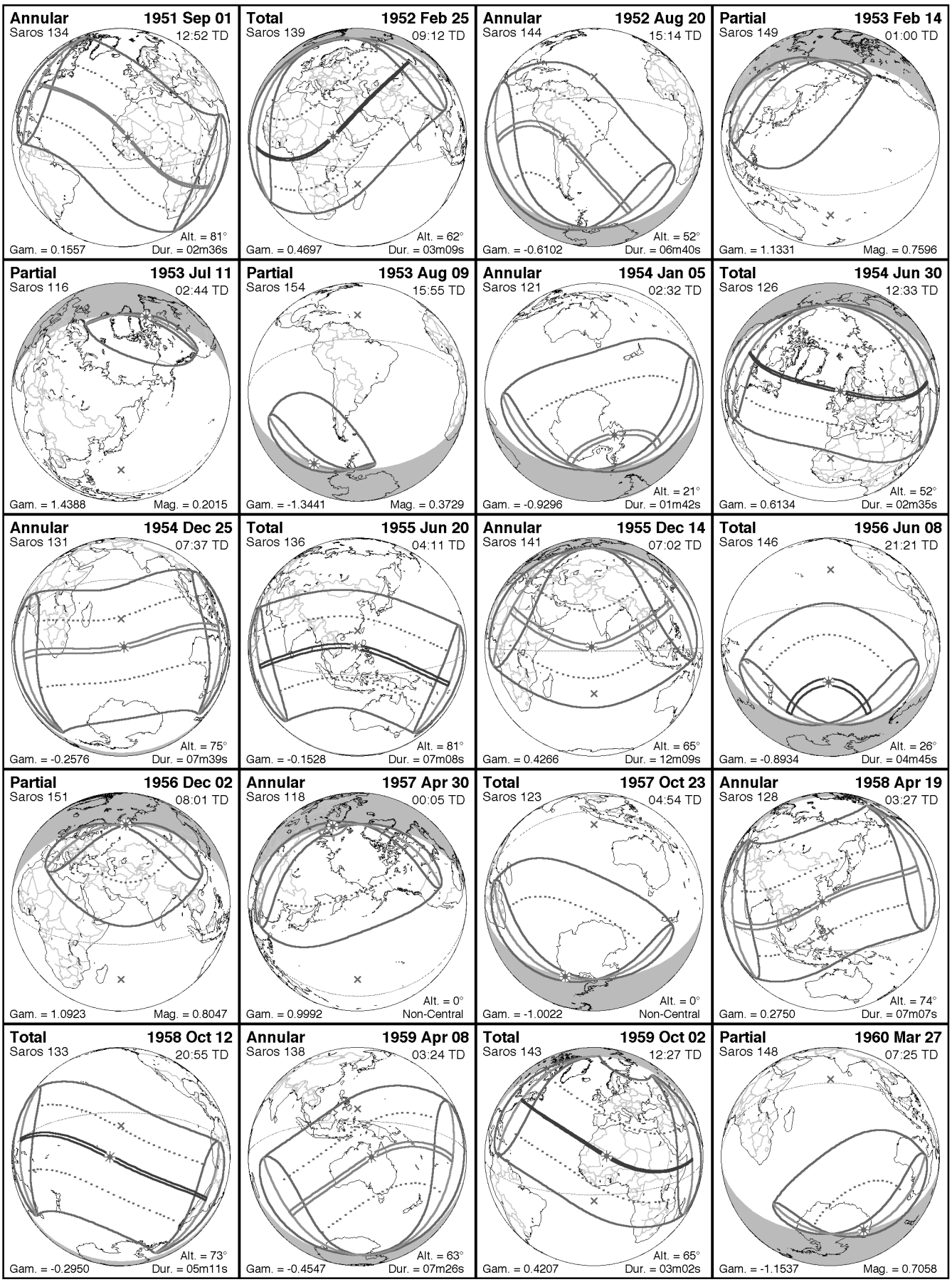
ΔT= 24 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 468**



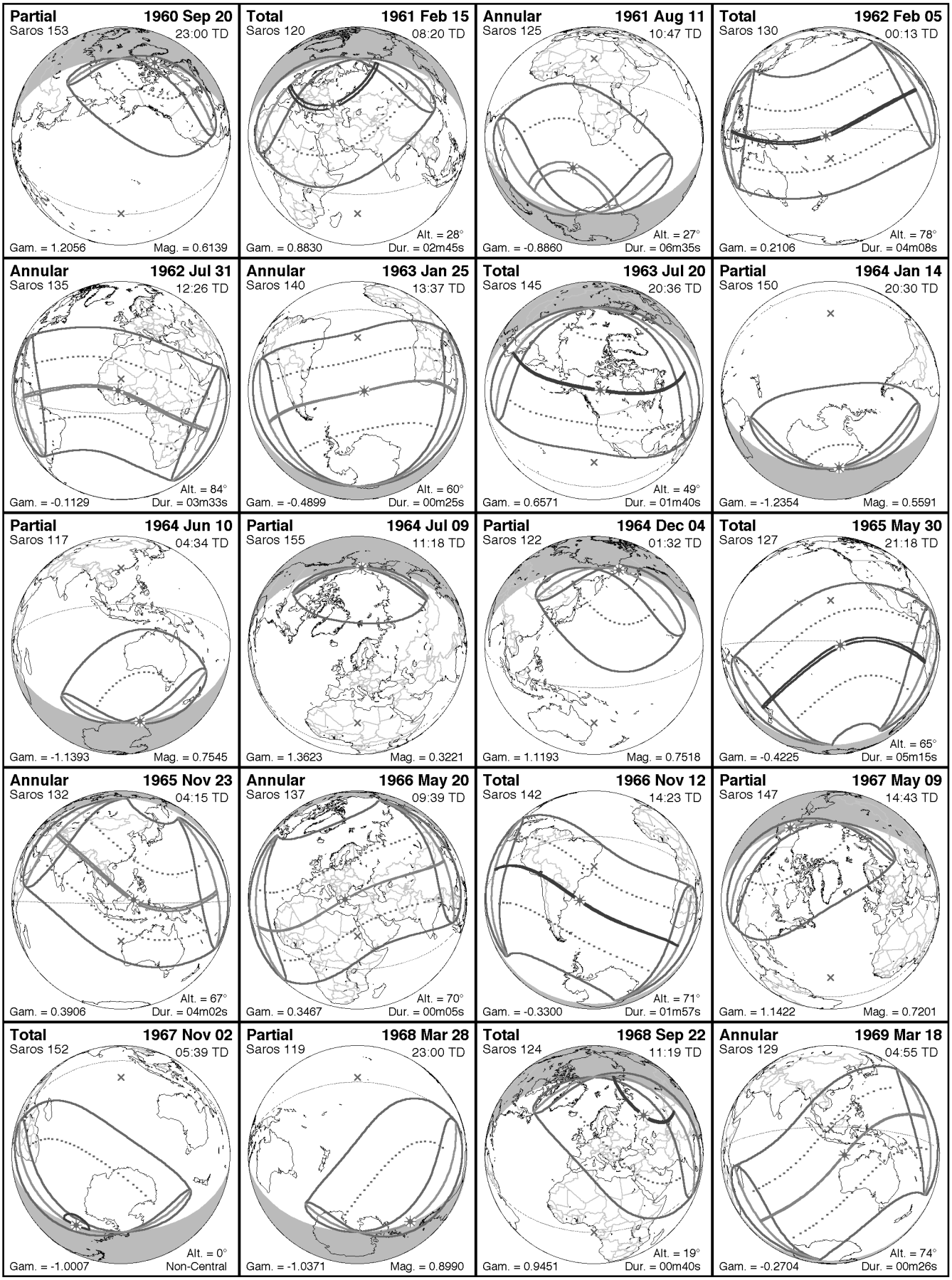
ΔT= 24 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 469**



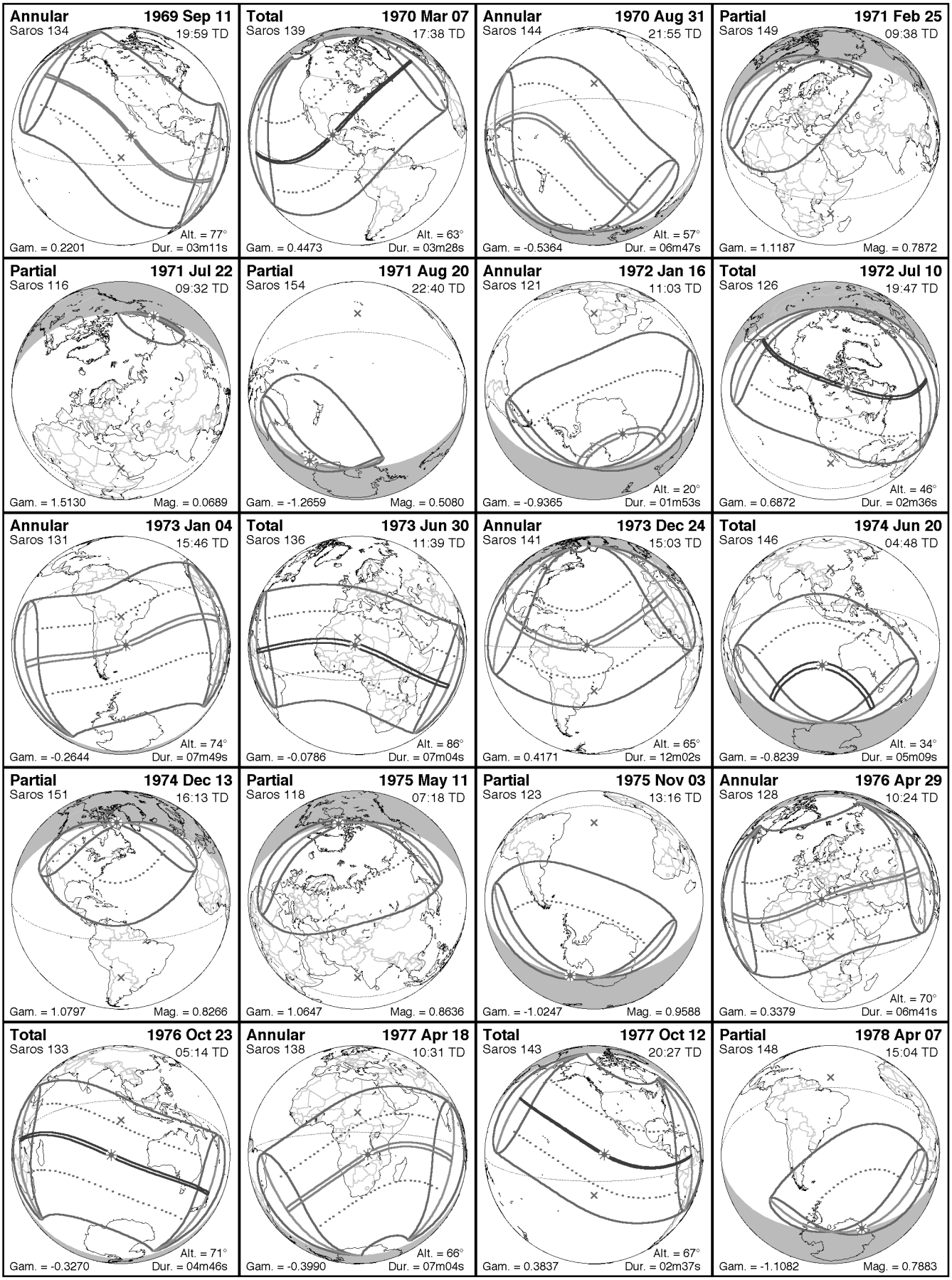
ΔT= 26 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 470**



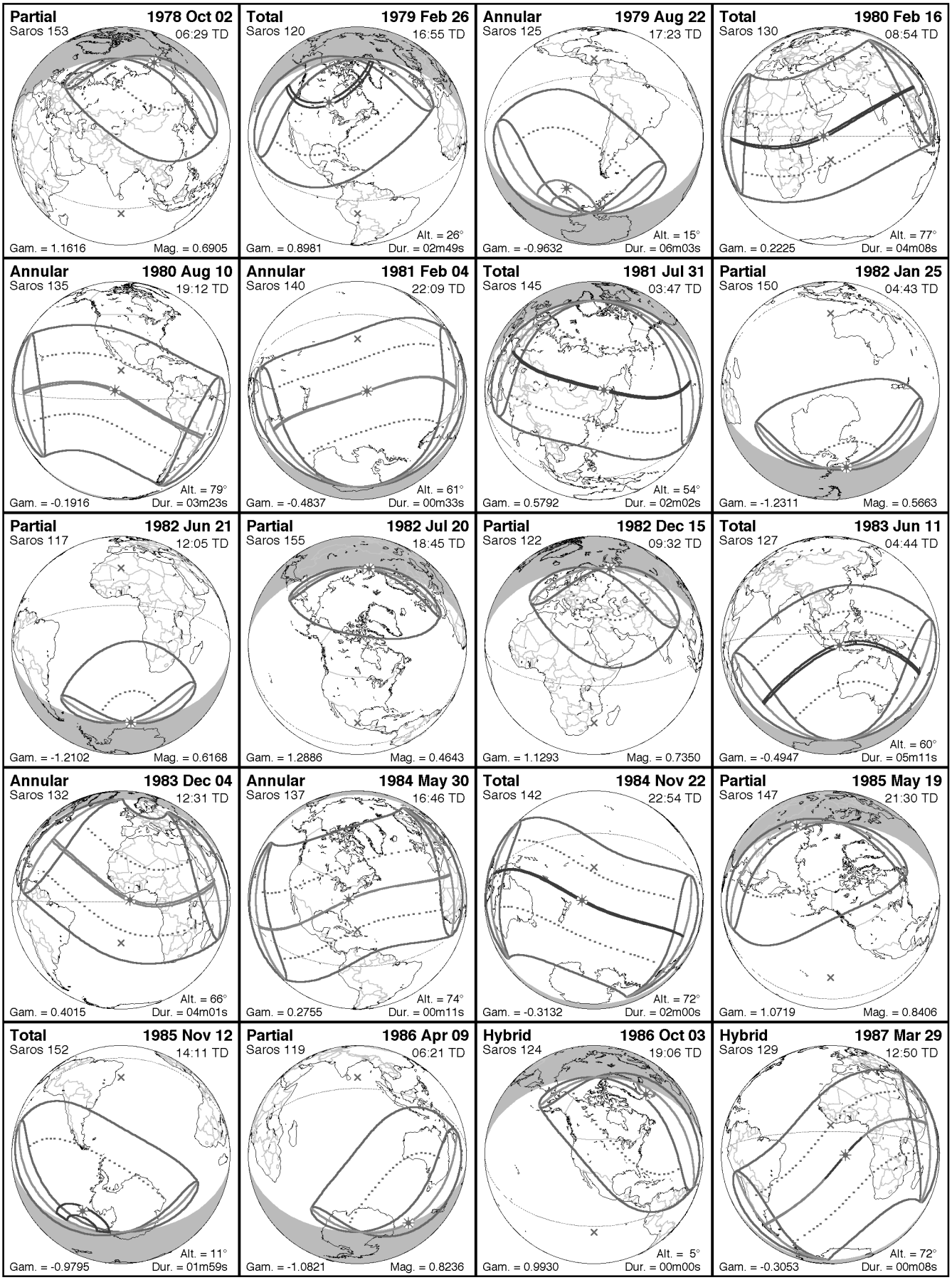
ΔT= 30 s [= 00h00m] std.err. = ± 0 s [= ± 0.0°] **Plate 471**



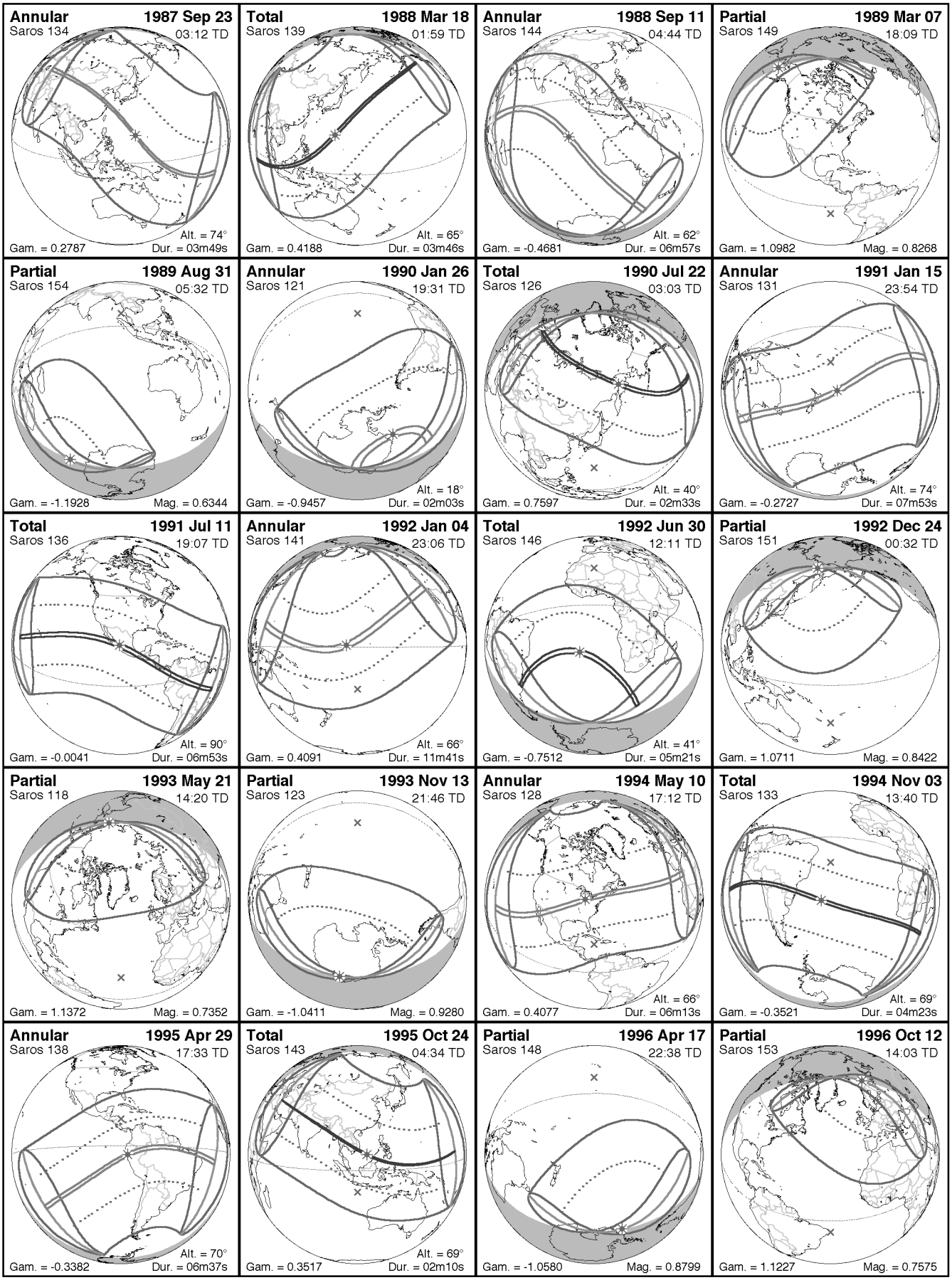
ΔT= 33 s [= 00h01m] std.err. = ± 0 s [= ± 0.0°] **Plate 472**



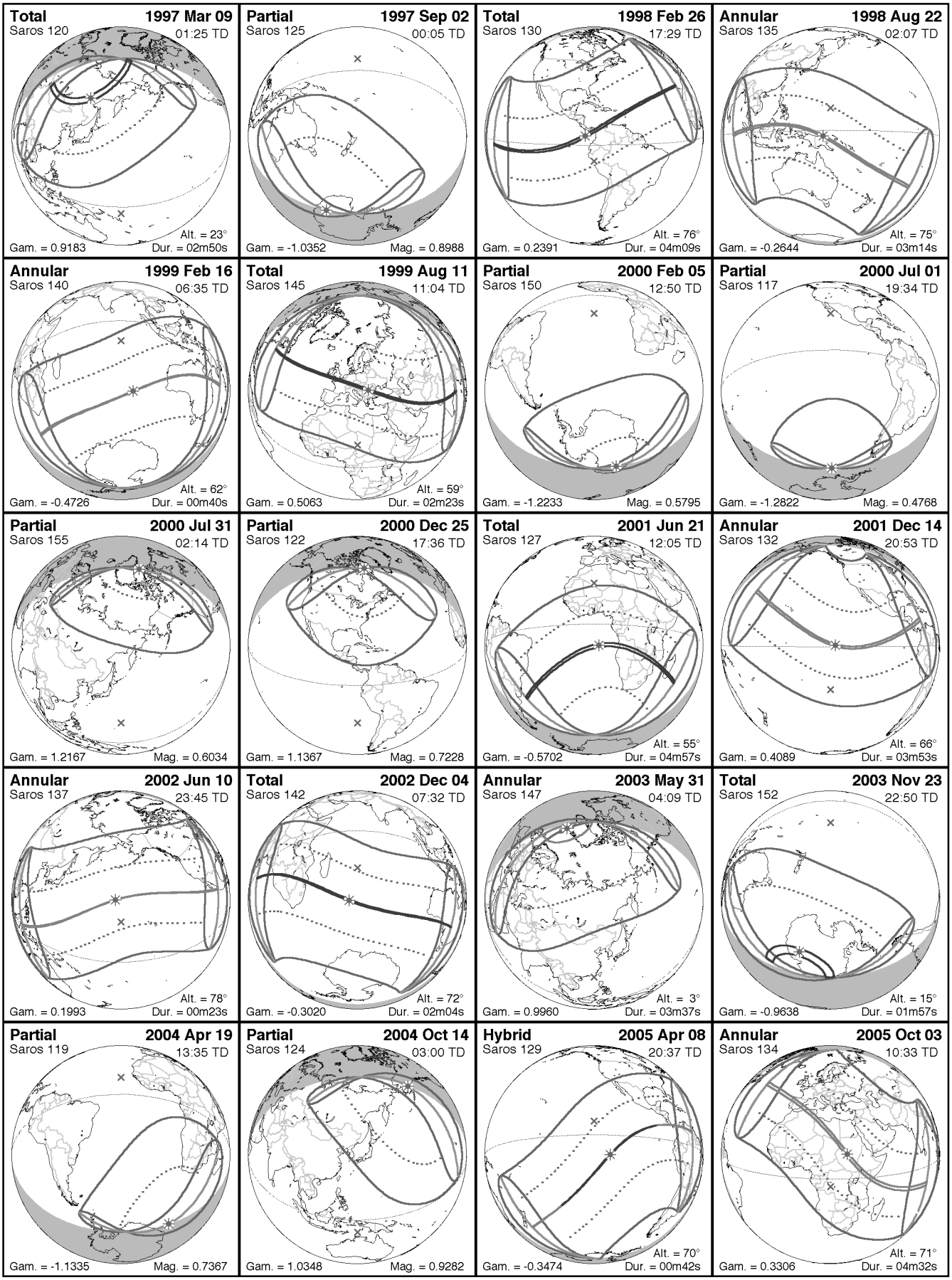
ΔT= 40 s [= 00h01m] std.err. = ± 0 s [= ± 0.0°] **Plate 473**



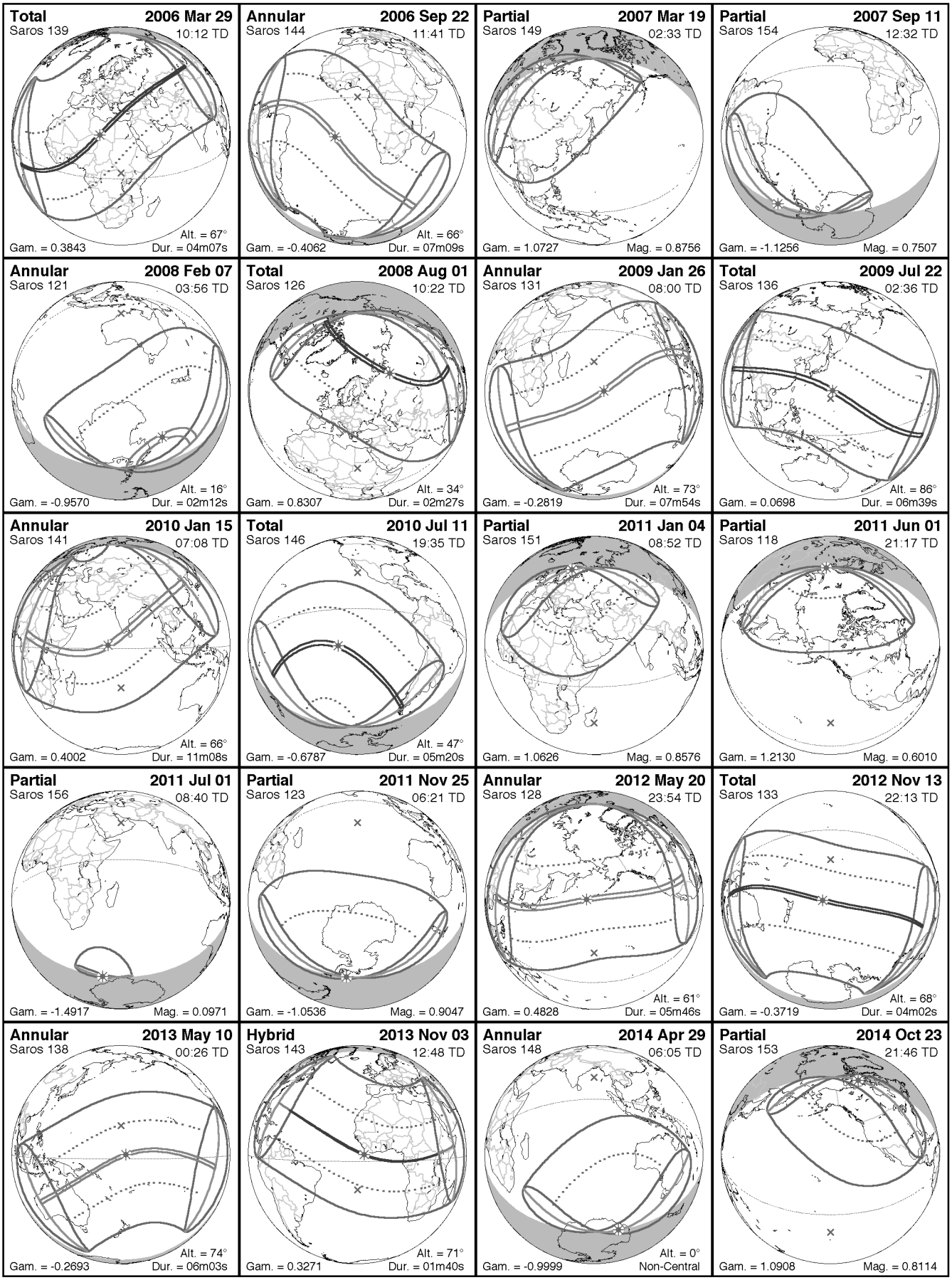
ΔT= 49 s [= 00h01m] std.err. = ± 0 s [= ± 0.0°] **Plate 474**



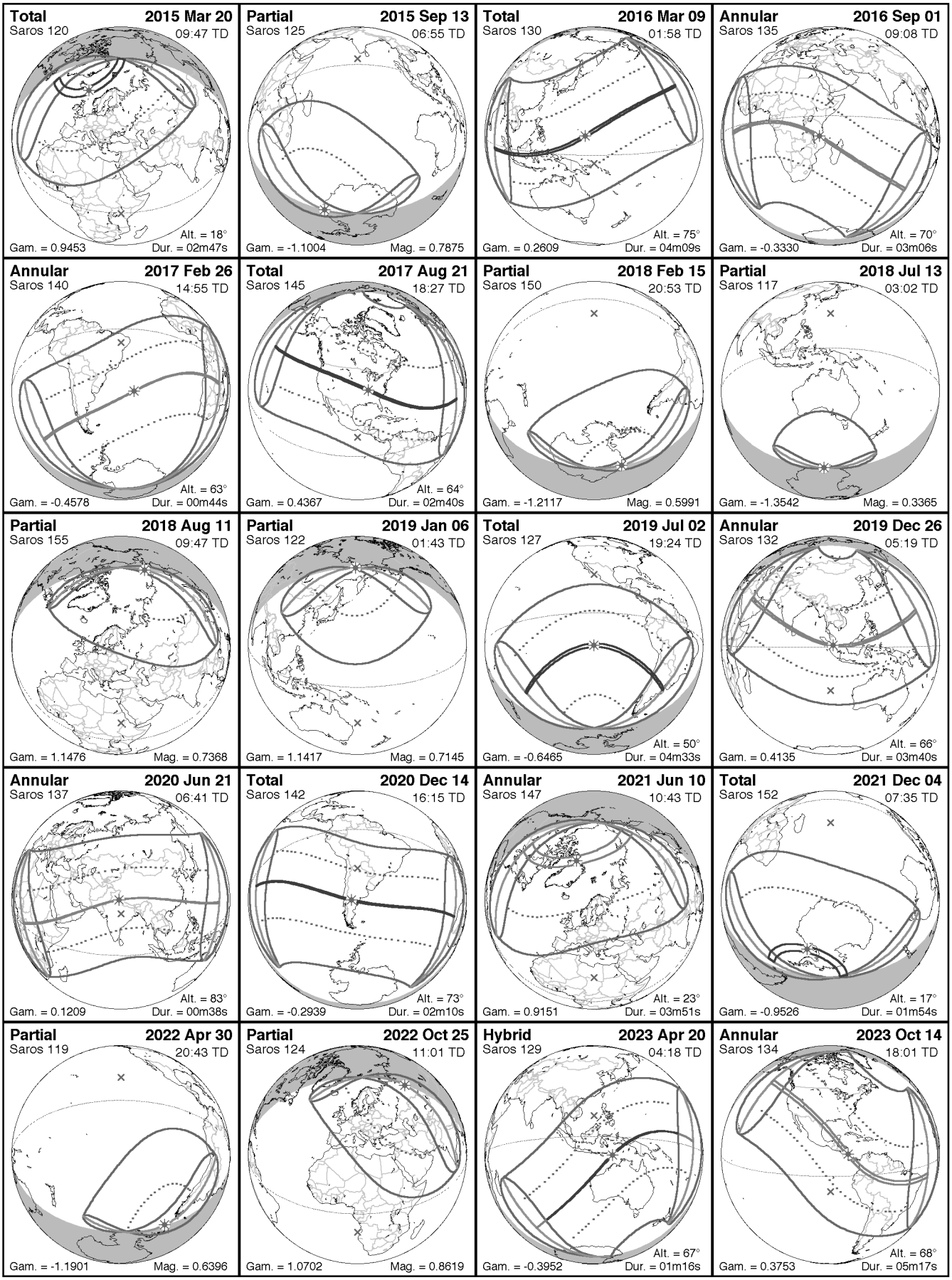
ΔT= 56 s [= 00h01m] std.err. = ± 0 s [= ± 0.0°] **Plate 475**



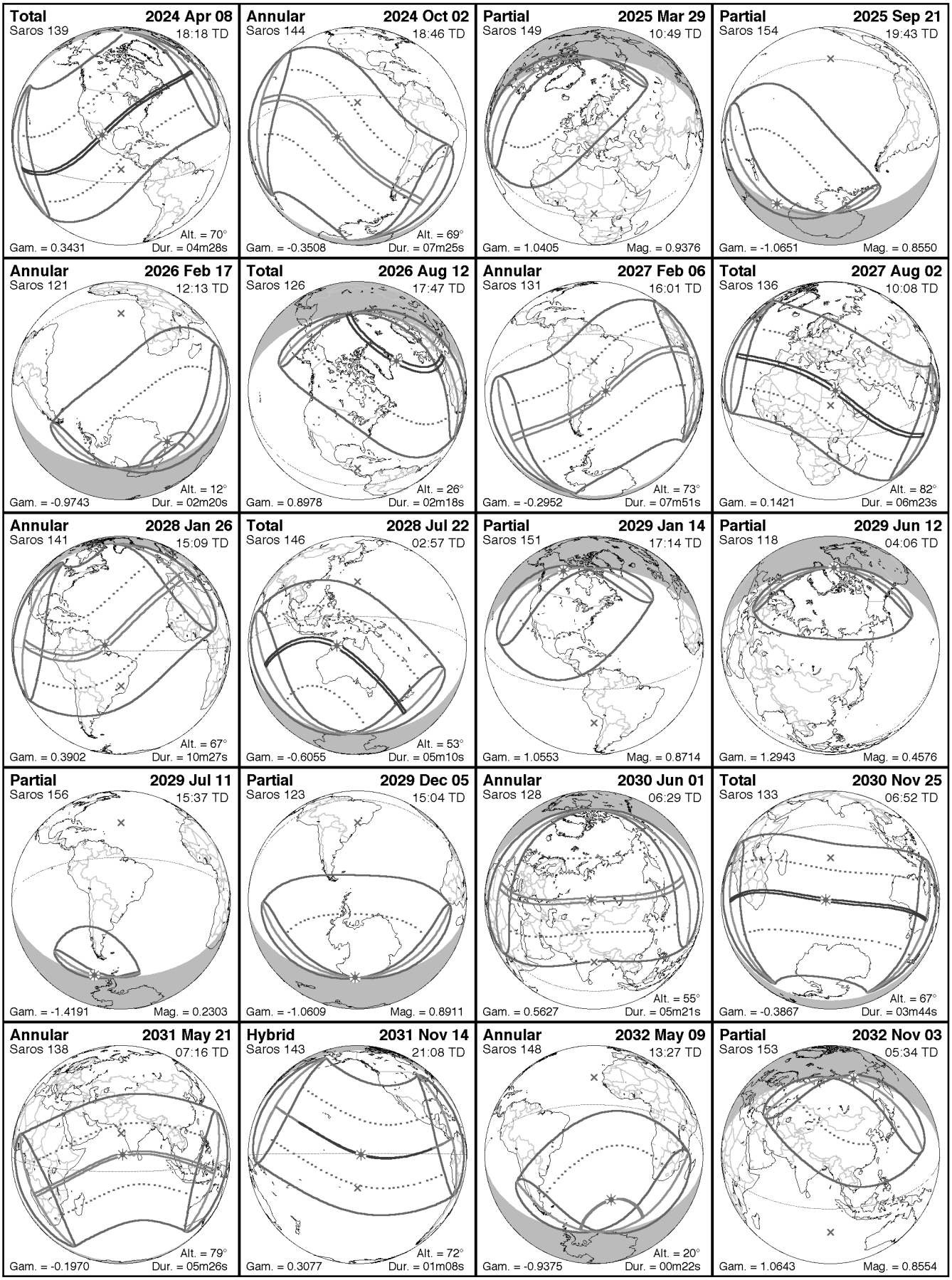
ΔT= 62 s [= 00h01m] std.err. = ± 0 s [= ± 0.0°] **Plate 476**



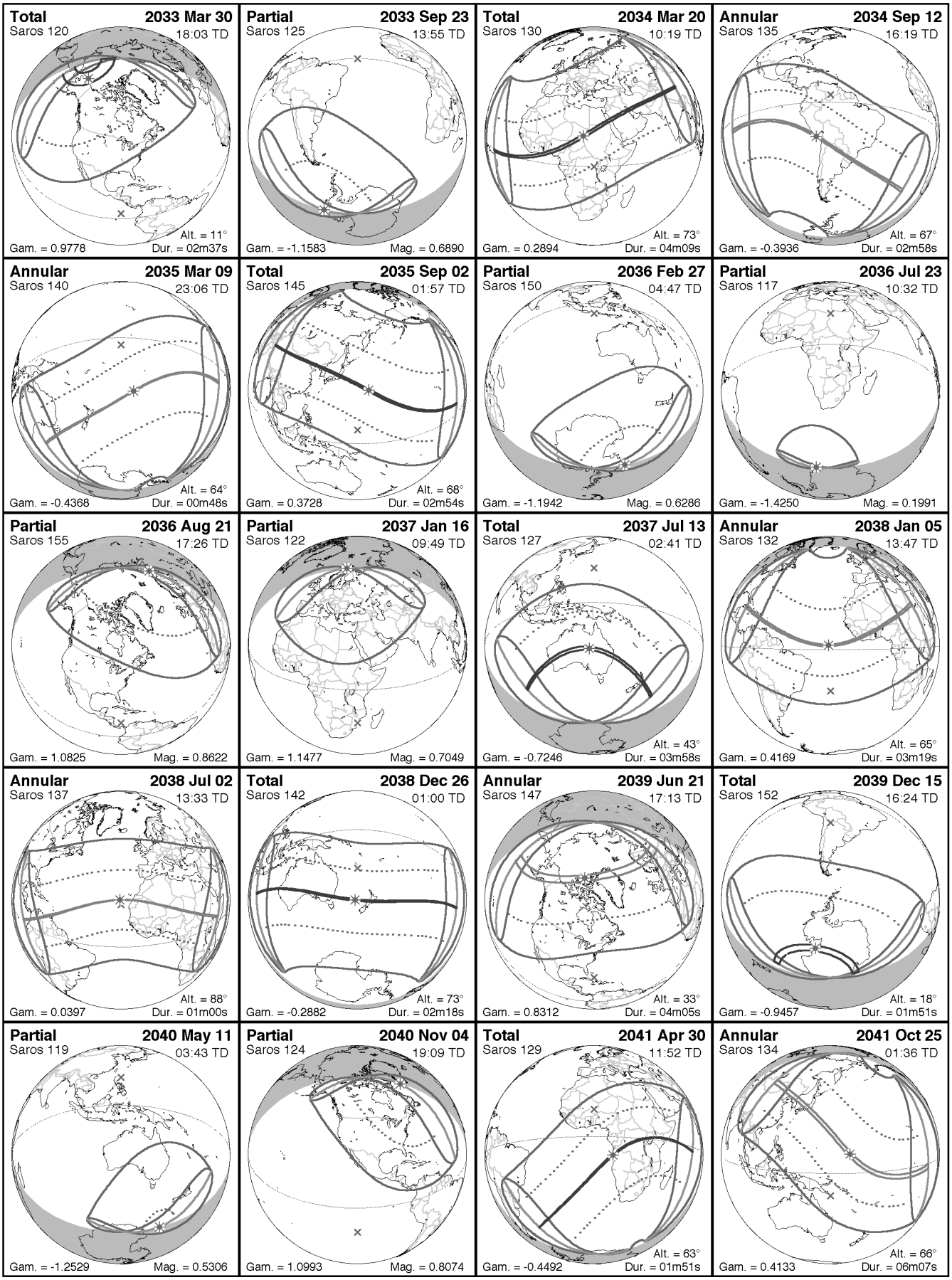
ΔT= 65 s [= 00h01m] std.err. = ± 0 s [= ± 0.0°] **Plate 477**



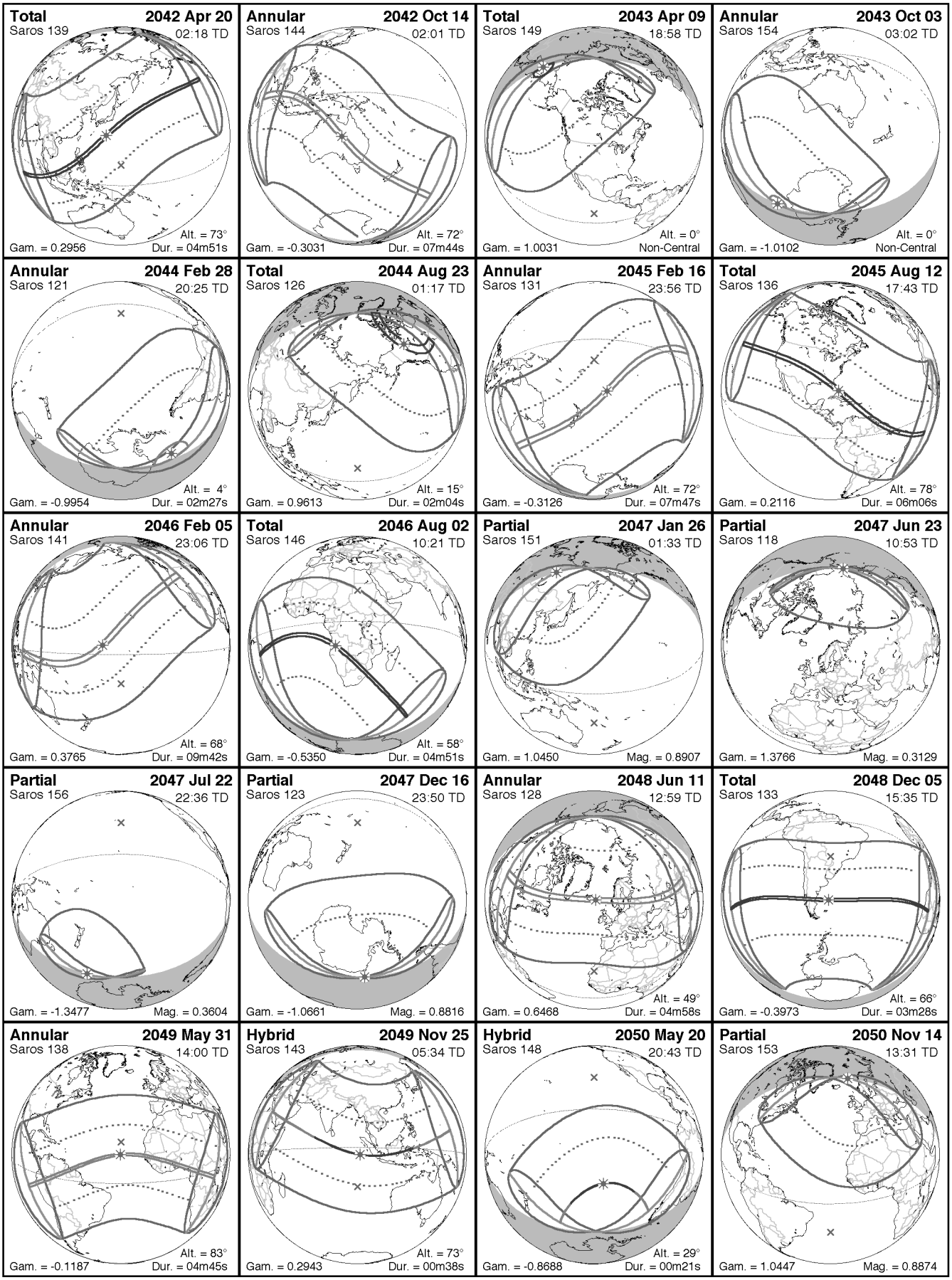
ΔT= 69 s [= 00h01m] std.err. = ± 2 s [= ± 0.0°] **Plate 478**



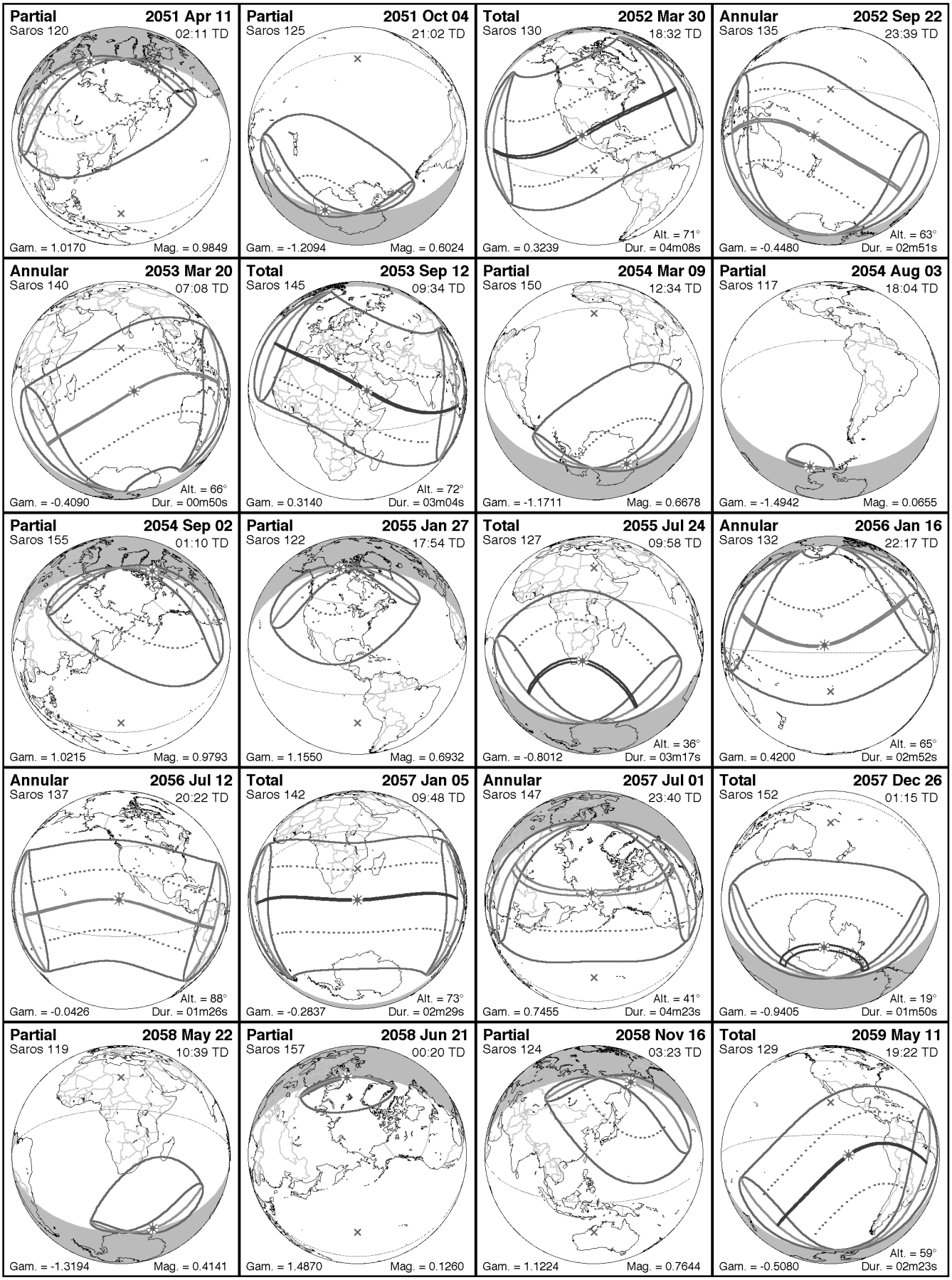
ΔT= 74 s [= 00h01m] std.err. = ± 4 s [= ± 0.0°] **Plate 479**



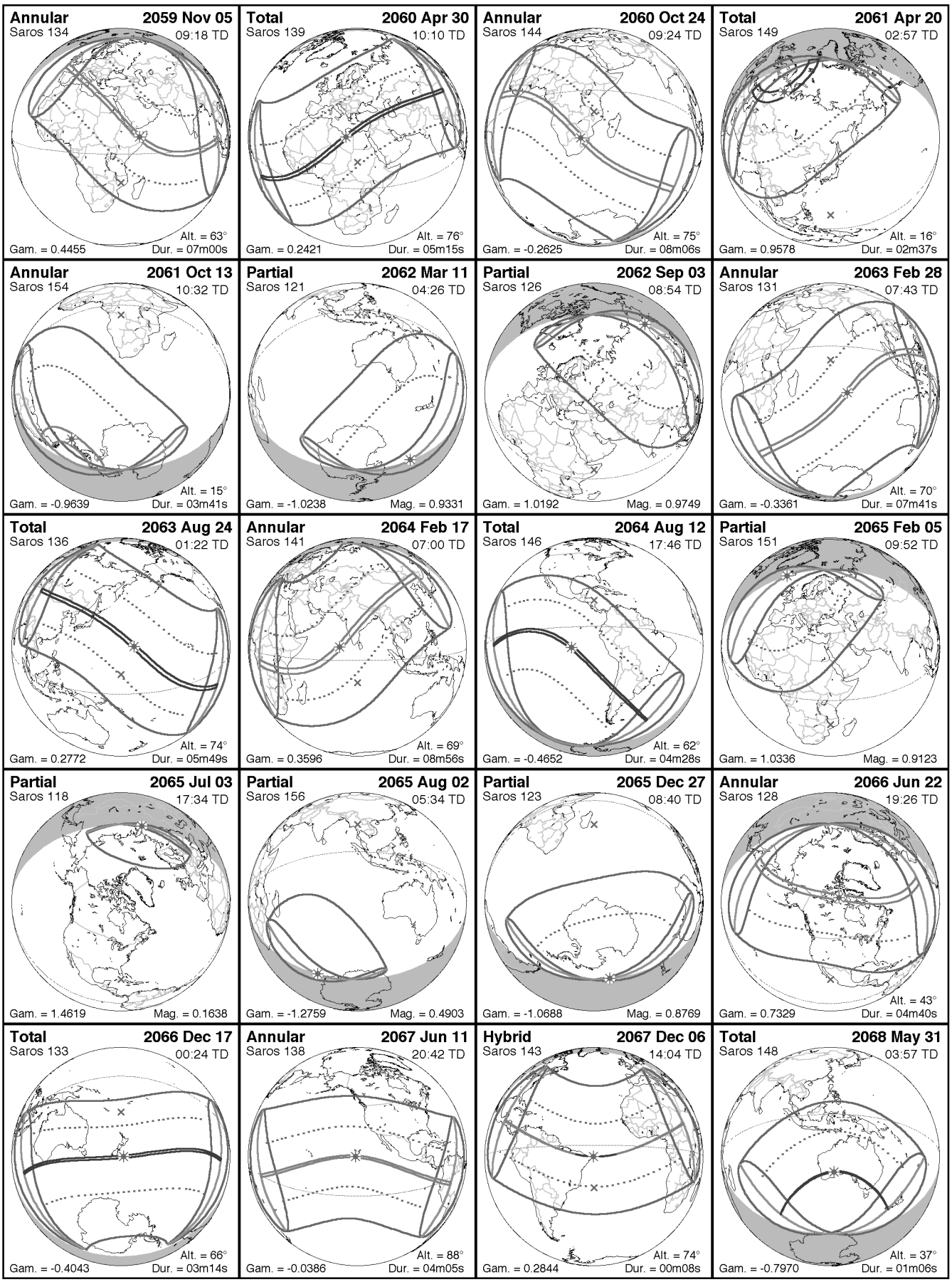
ΔT= 80 s [= 00h01m] std.err. = ± 8 s [= ± 0.0°] **Plate 480**



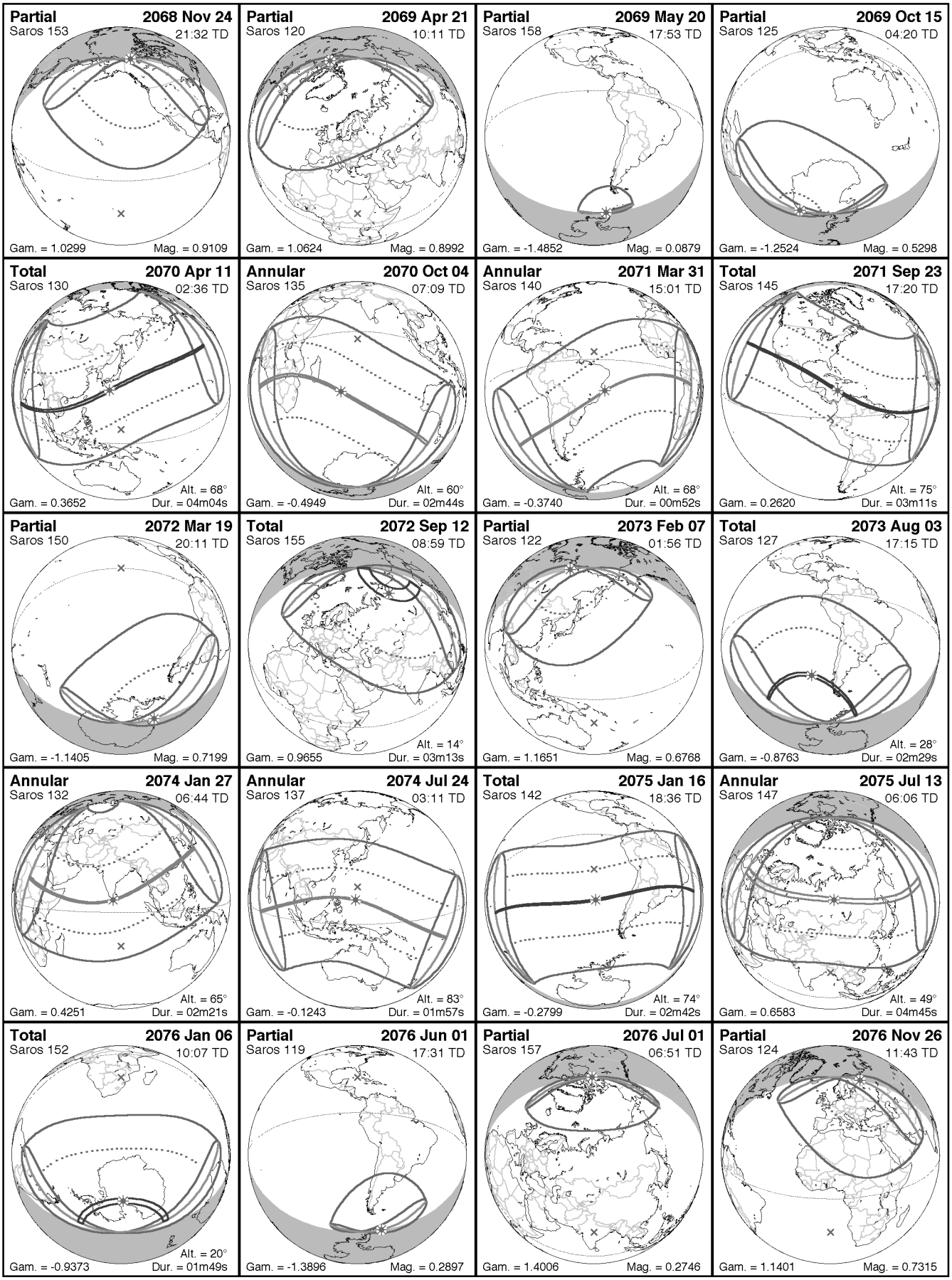
ΔT= 86 s [= 00h01m] std.err. = ± 12 s [= ± 0.0°] **Plate 481**



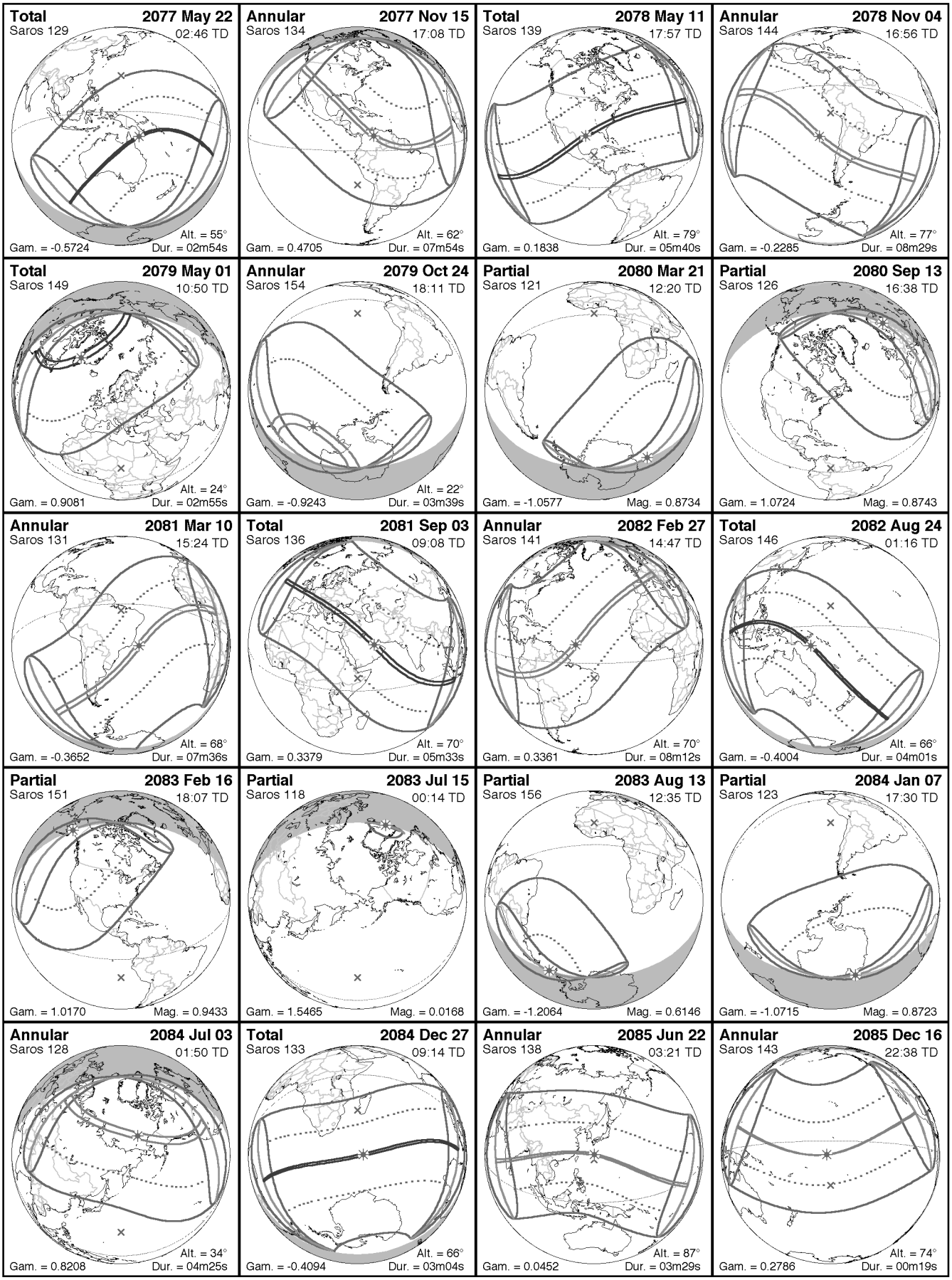
ΔT= 95 s [= 00h02m] std.err. = ± 16 s [= ± 0.1°] **Plate 482**



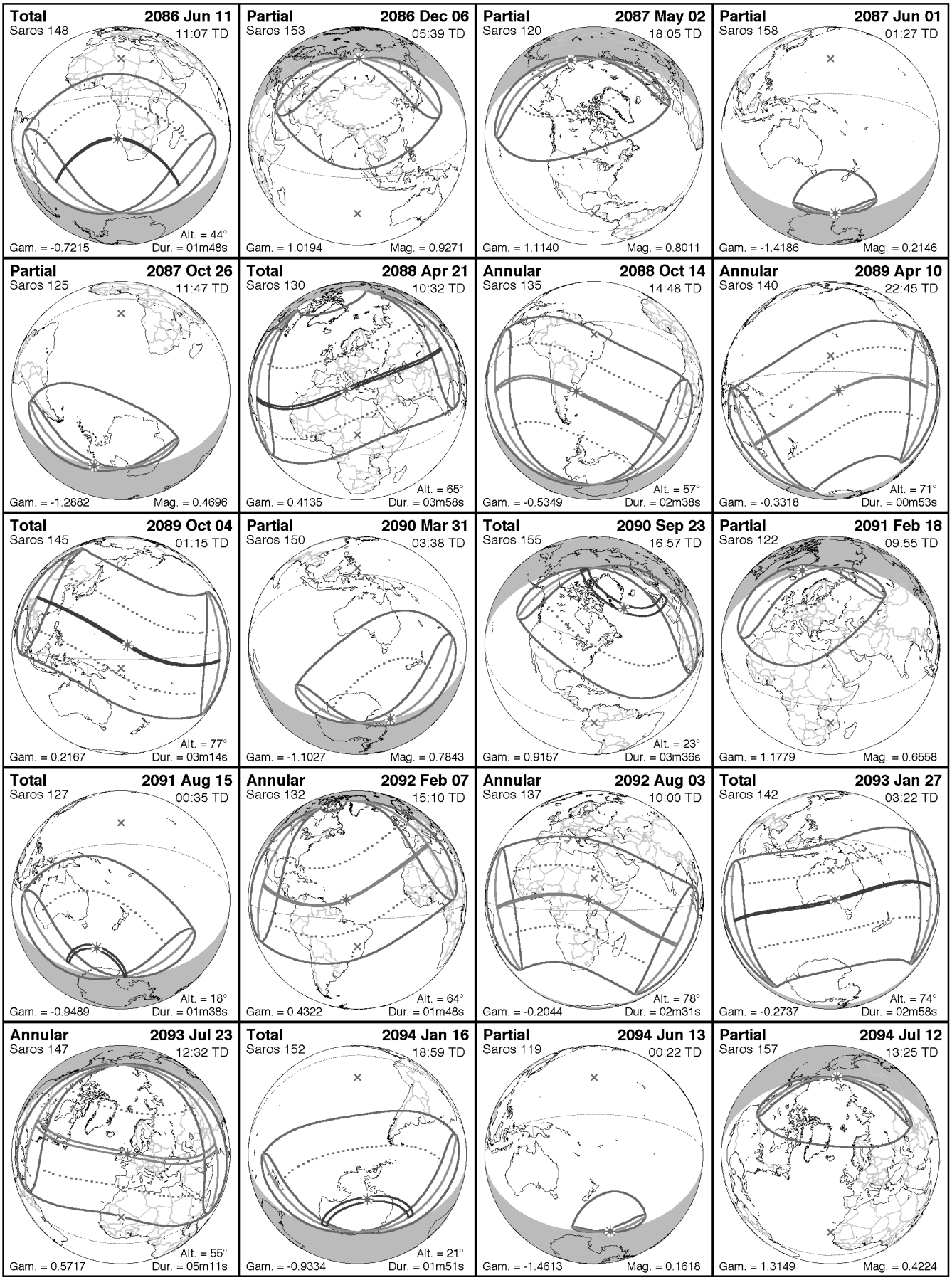
ΔT= 113 s [= 00h02m] std.err. = ± 21 s [= ± 0.1°] **Plate 483**



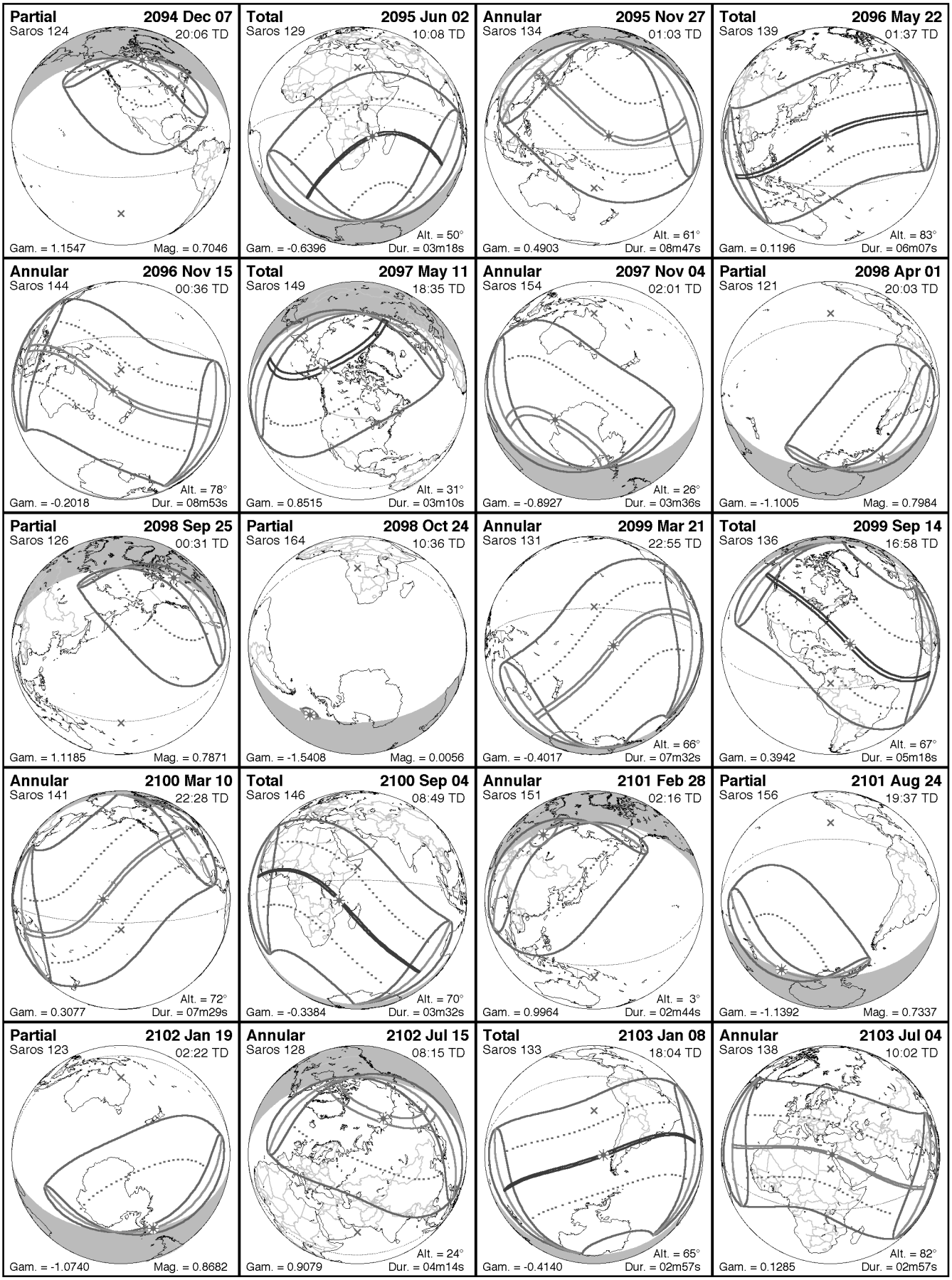
ΔT= 132 s [= 00h02m] std.err. = ± 26 s [= ± 0.1°] **Plate 484**



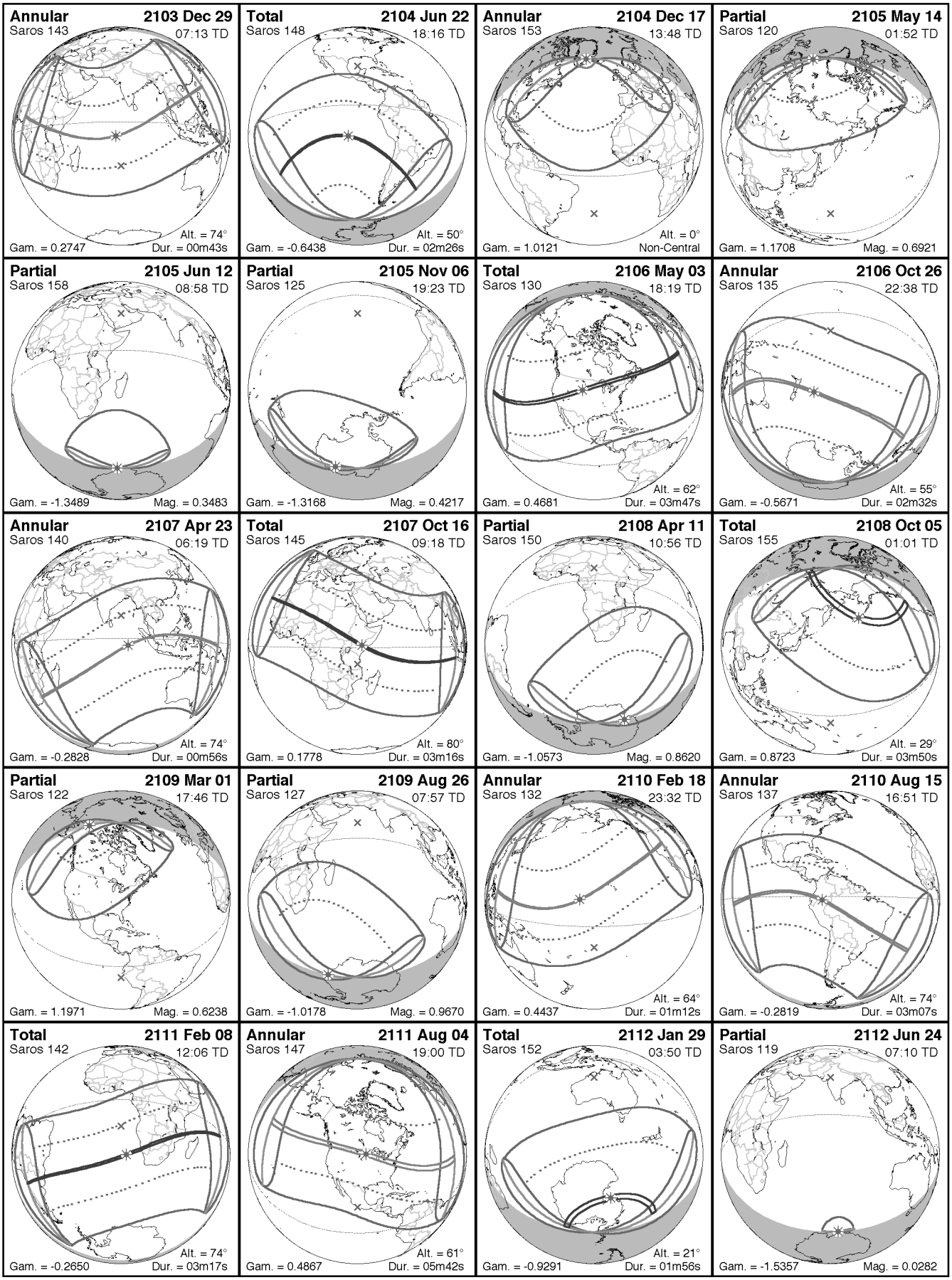
ΔT= 151 s [= 00h03m] std.err. = ± 32 s [= ± 0.1°] **Plate 485**



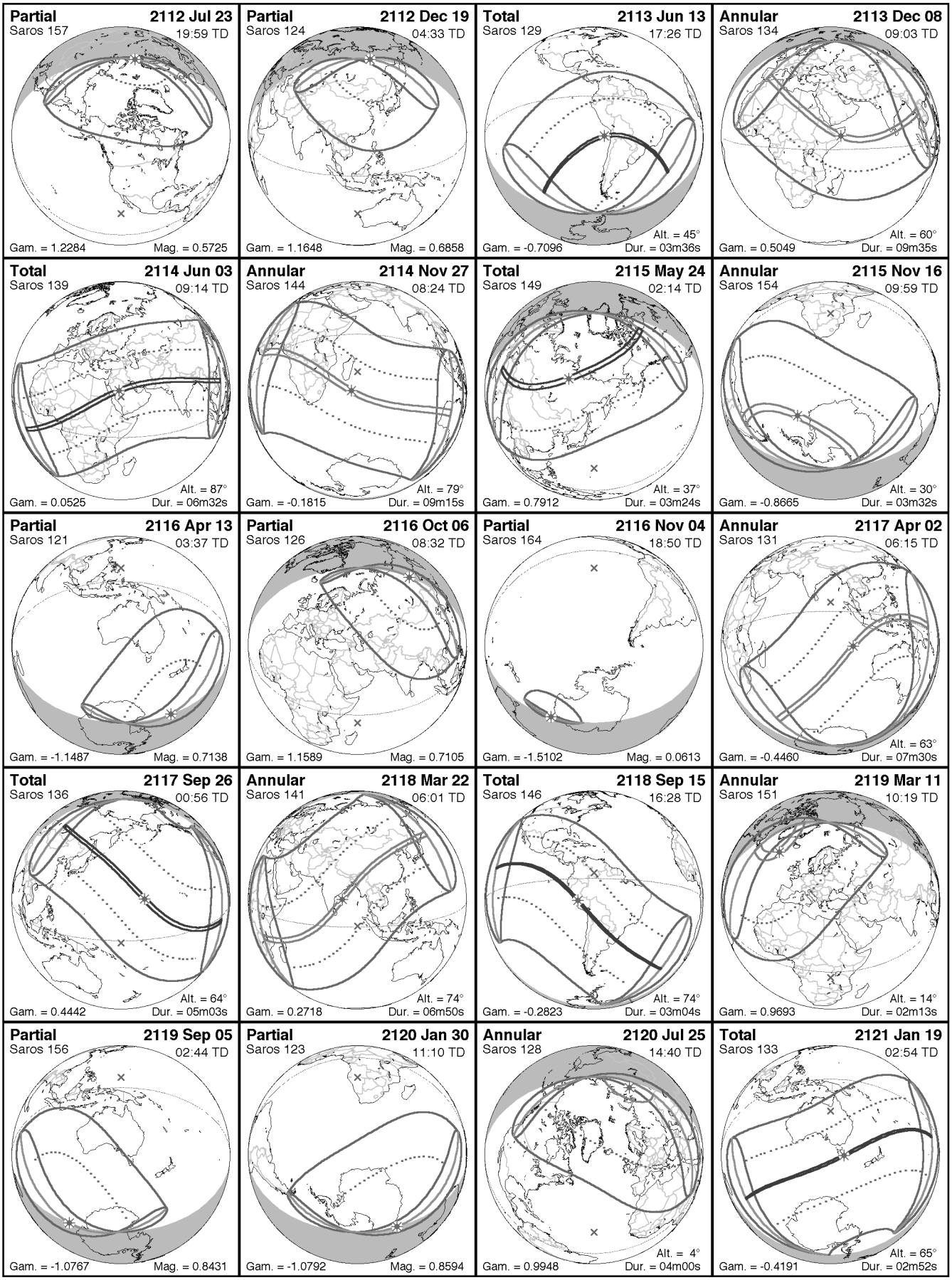
ΔT= 171 s [= 00h03m] std.err. = ± 38 s [= ± 0.2°] **Plate 486**



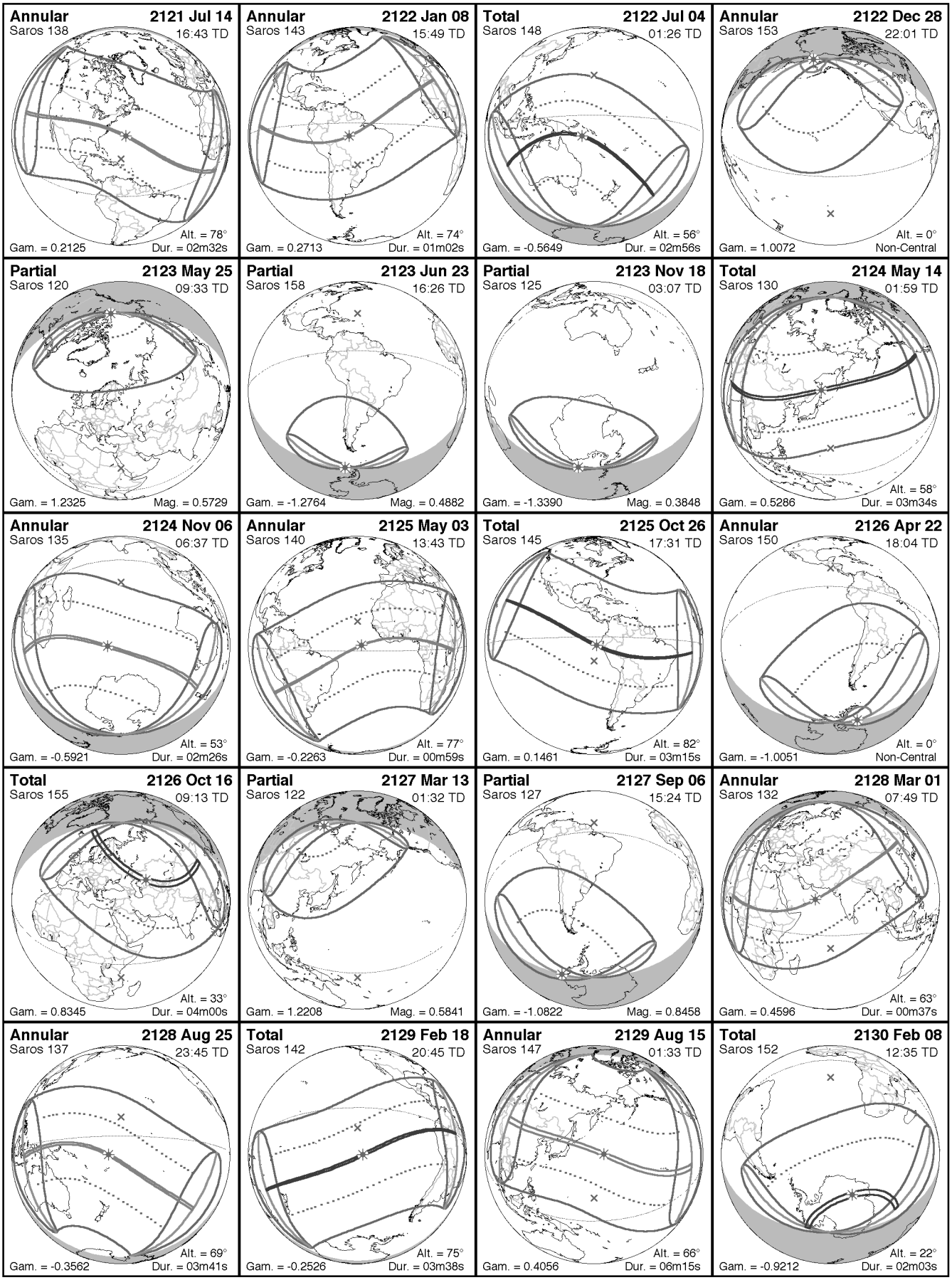
ΔT= 191 s [= 00h03m] std.err. = ± 44 s [= ± 0.2°] **Plate 487**



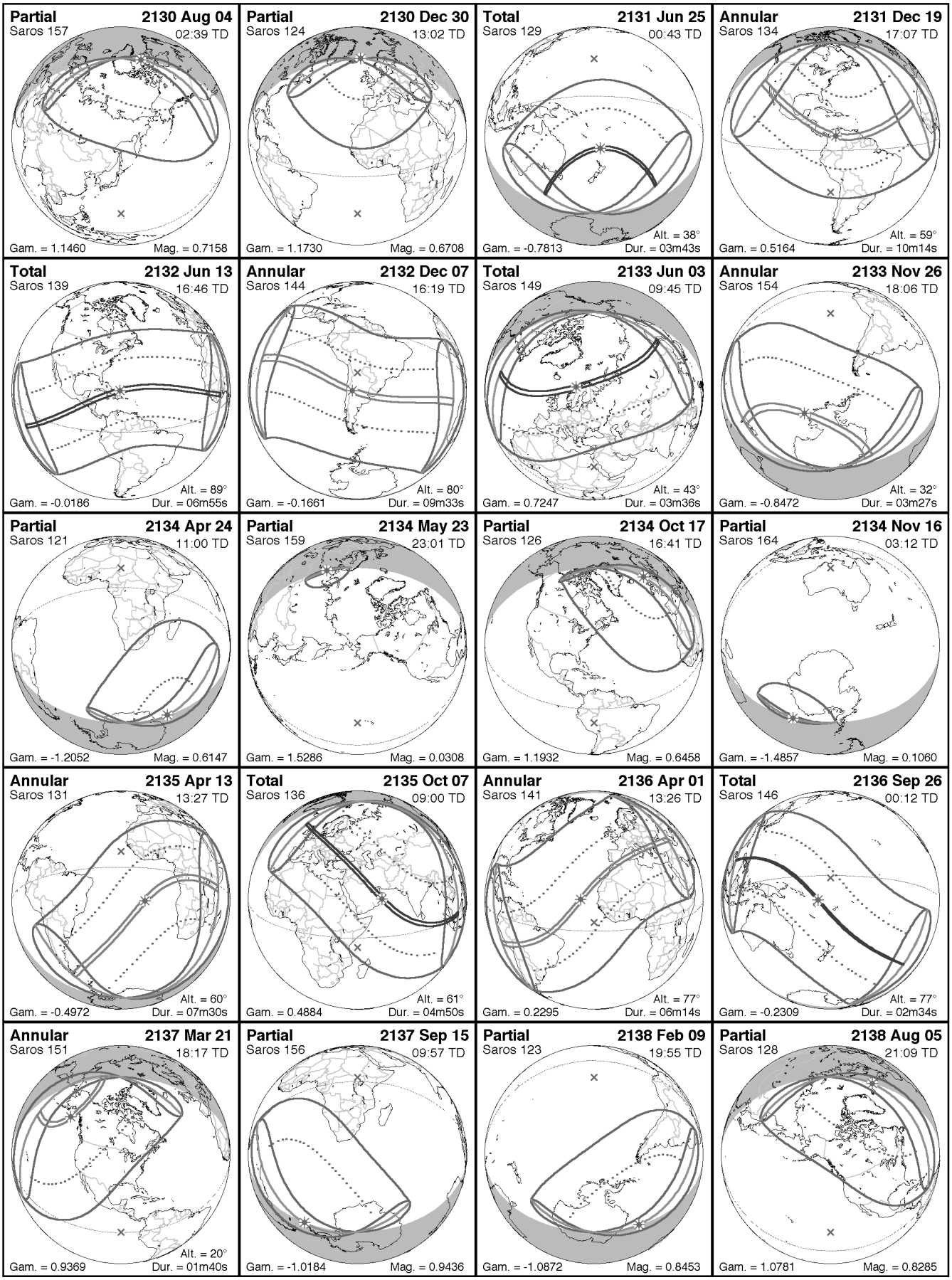
ΔT= 212 s [= 00h04m] std.err. = ± 51 s [= ± 0.2°] **Plate 488**



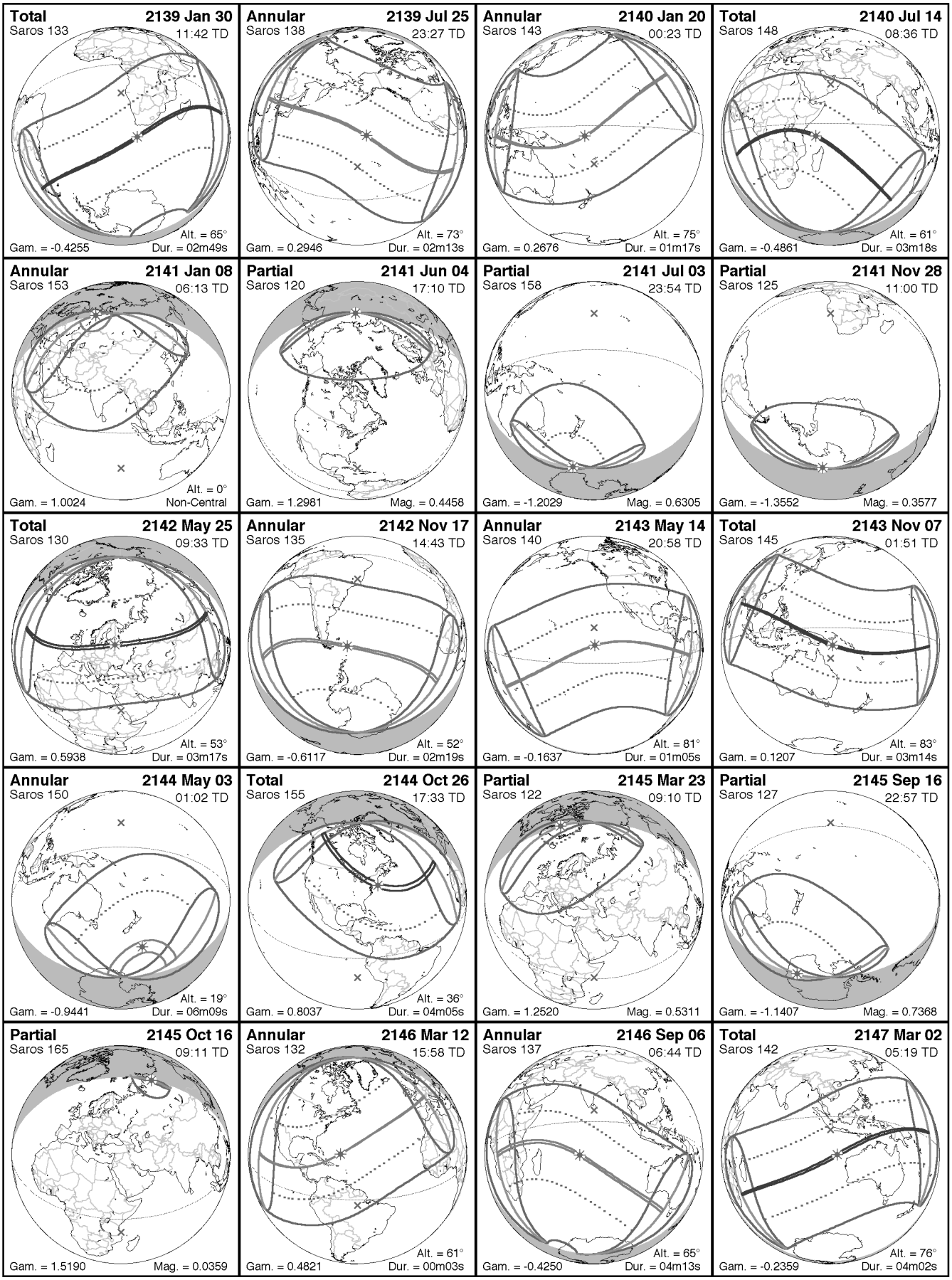
ΔT= 233 s [= 00h04m] std.err. = ± 58 s [= ± 0.2°] **Plate 489**



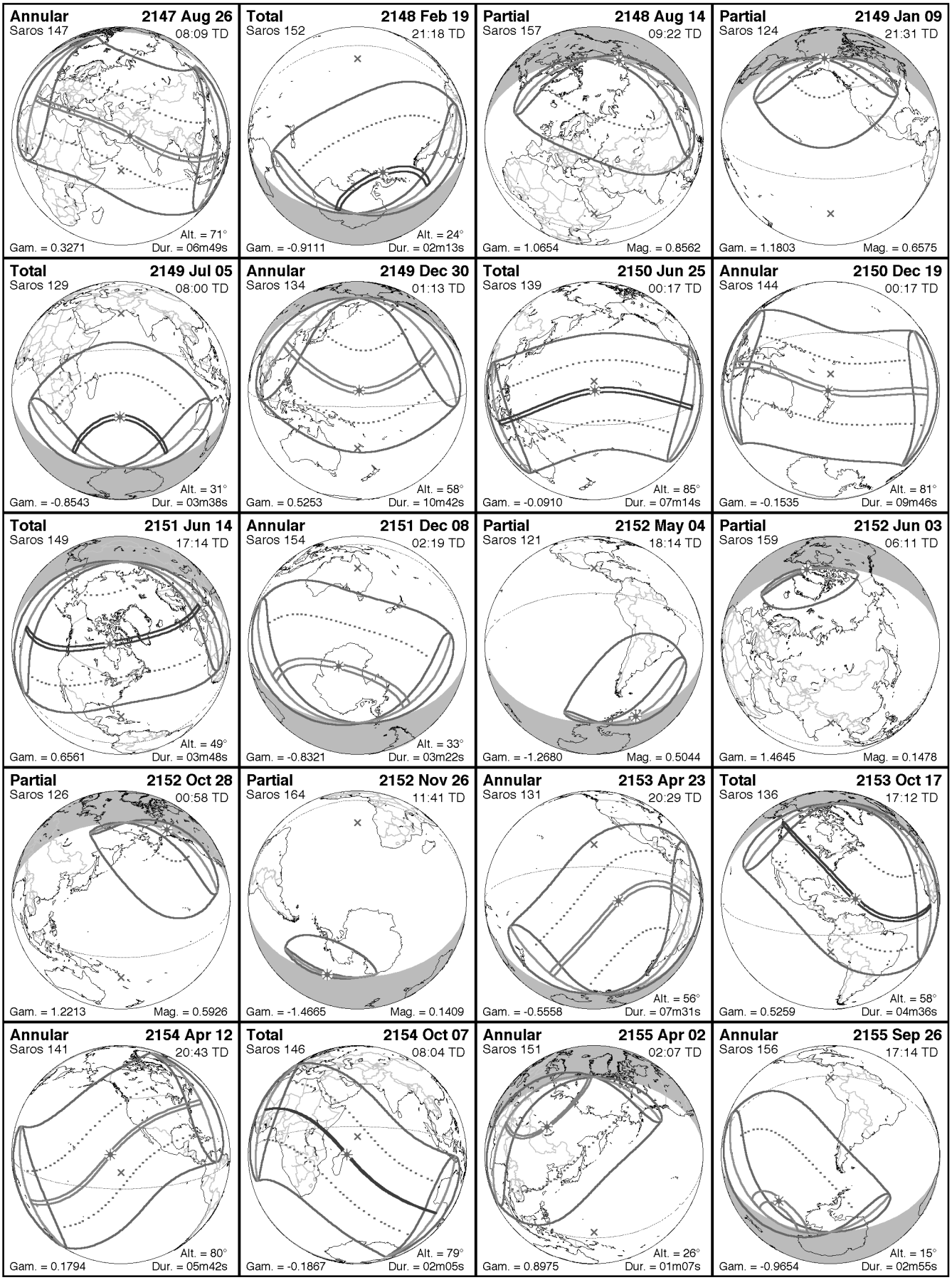
ΔT= 255 s [= 00h04m] std.err. = ± 65 s [= ± 0.3°] **Plate 490**



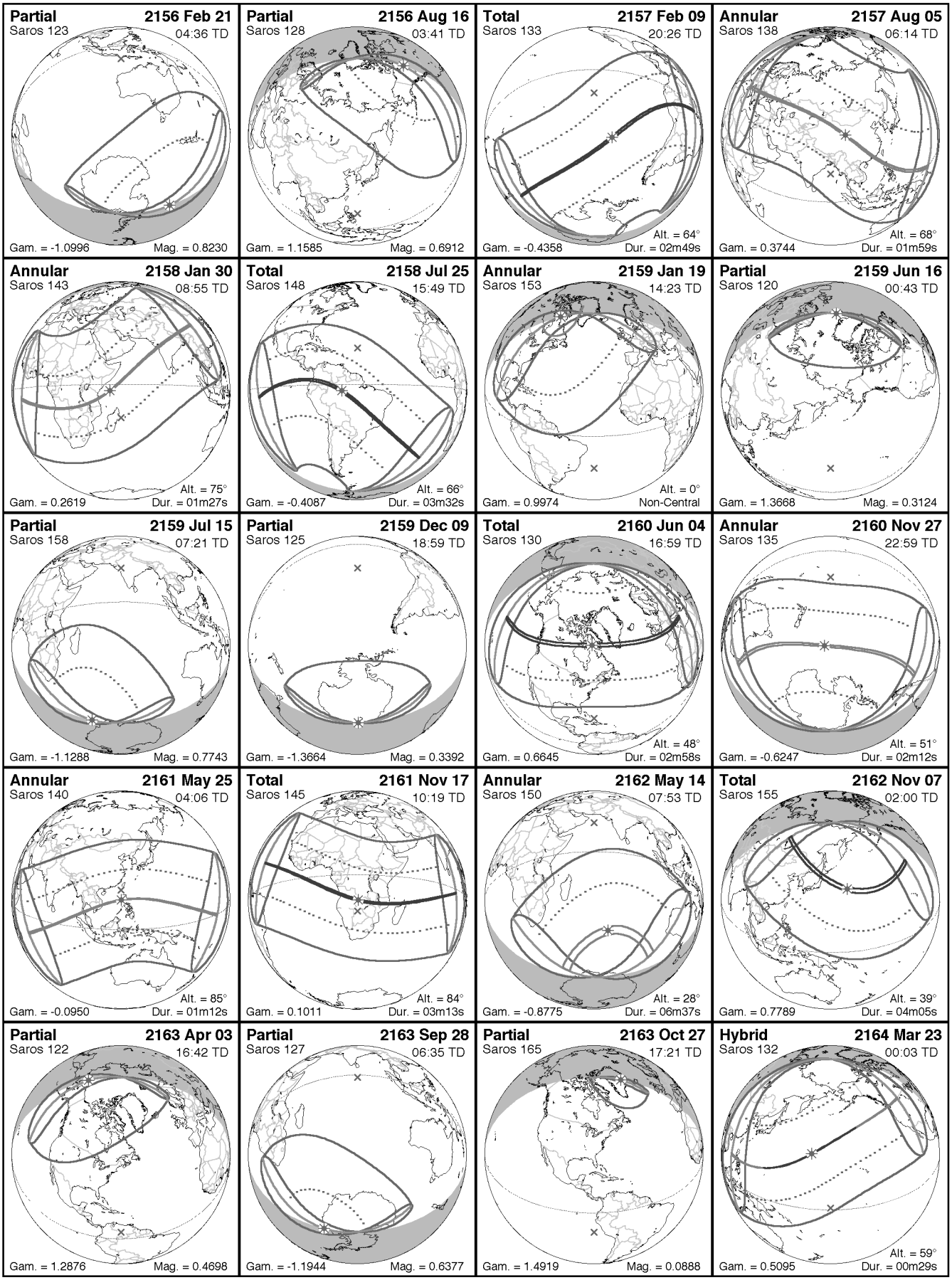
ΔT= 277 s [= 00h05m] std.err. = ± 73 s [= ± 0.3°] **Plate 491**



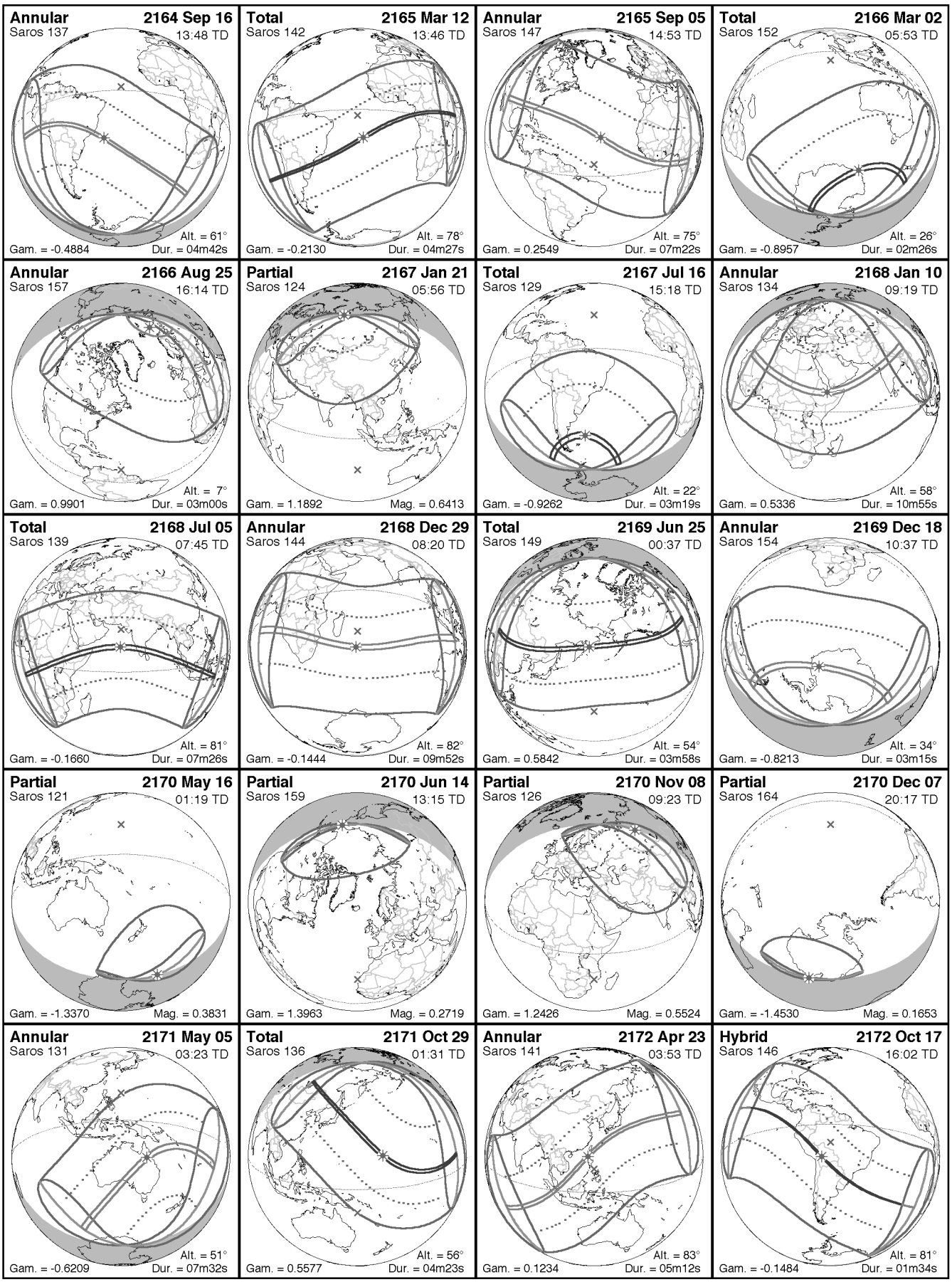
ΔT= 299 s [= 00h05m] std.err. = ± 81 s [= ± 0.3°] **Plate 492**



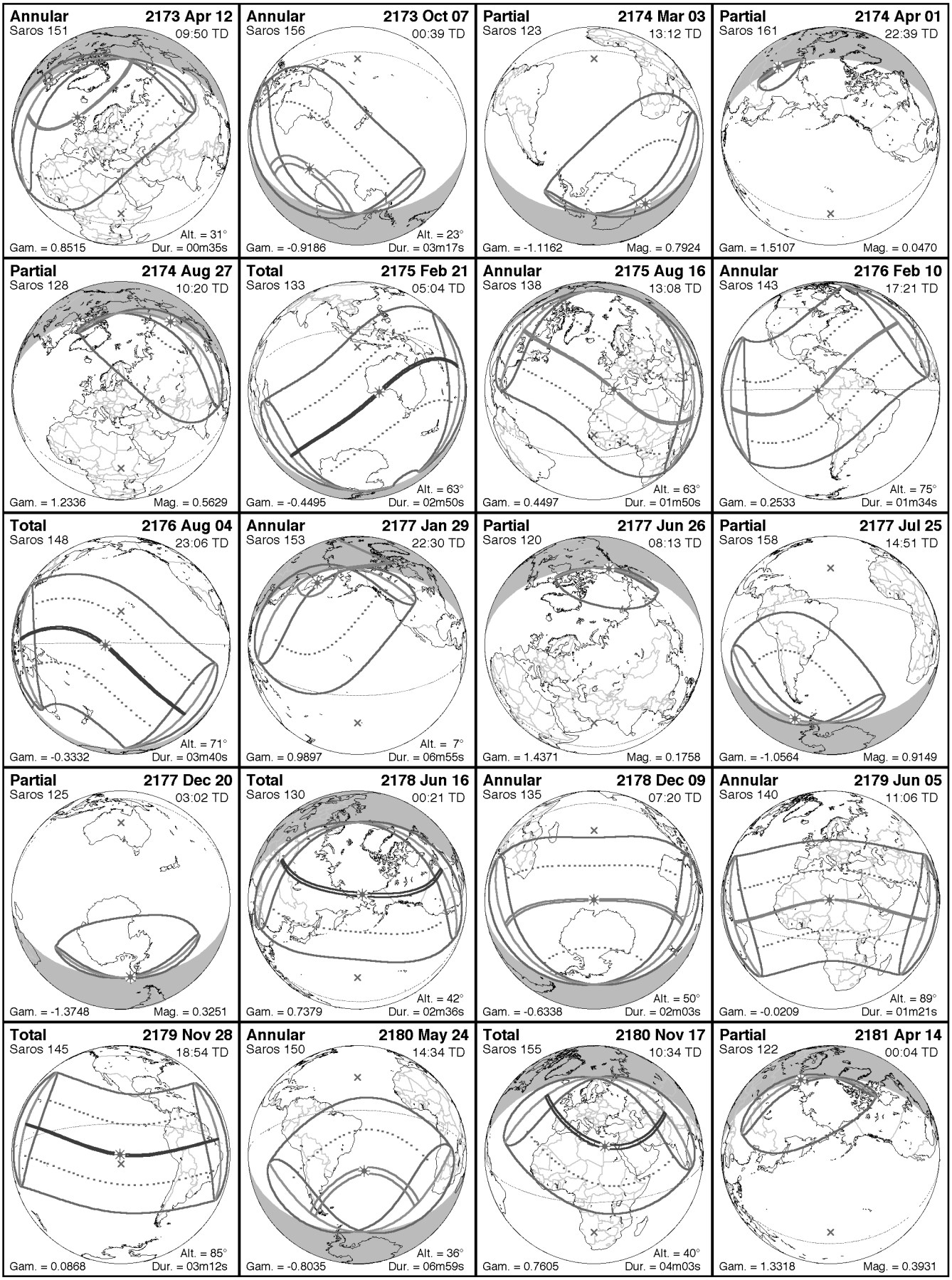
ΔT= 322 s [= 00h05m] std.err. = ± 89 s [= ± 0.4°] **Plate 493**



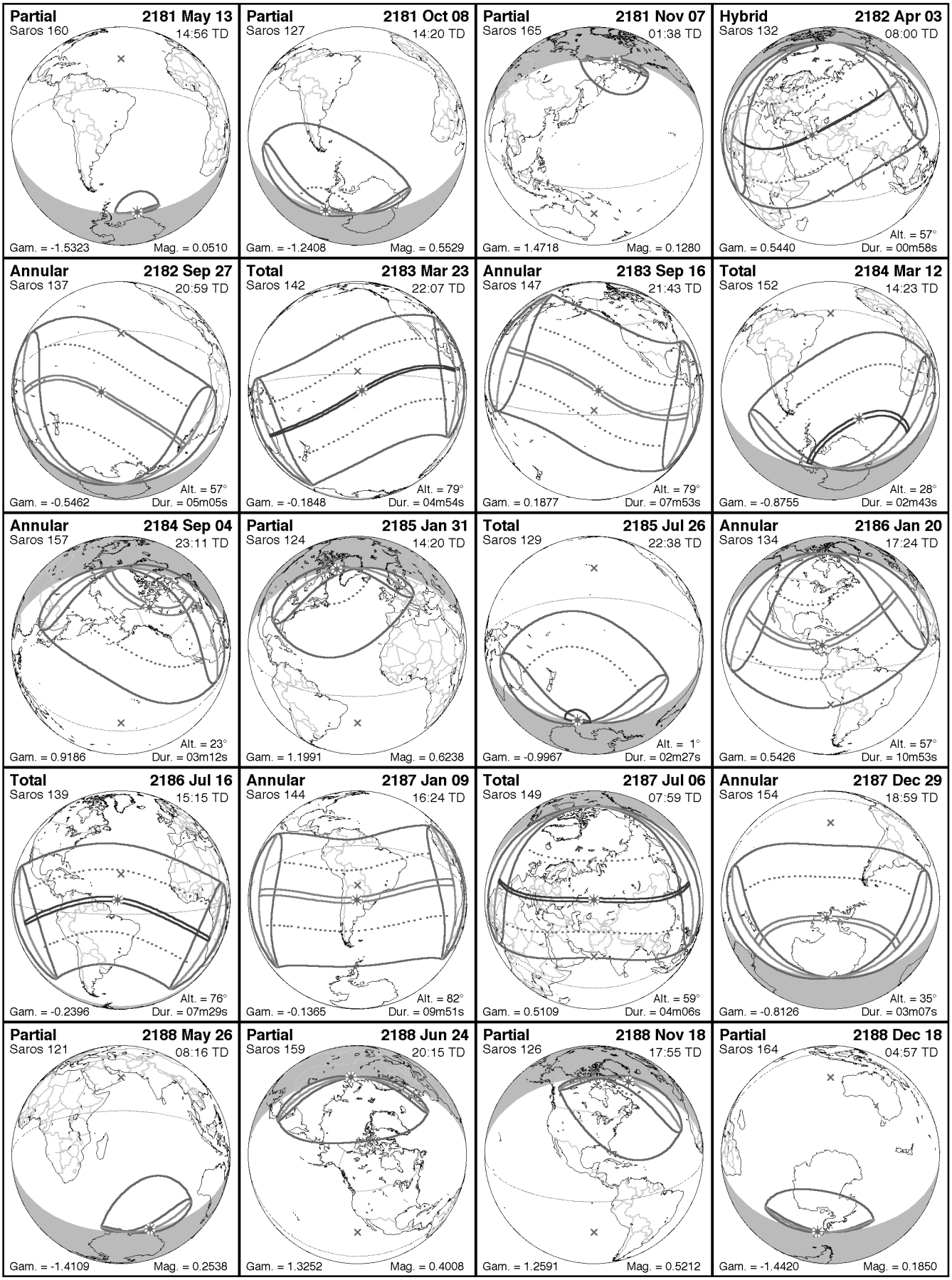
ΔT= 341 s [= 00h06m] std.err. = ± 97 s [= ± 0.4°] **Plate 494**



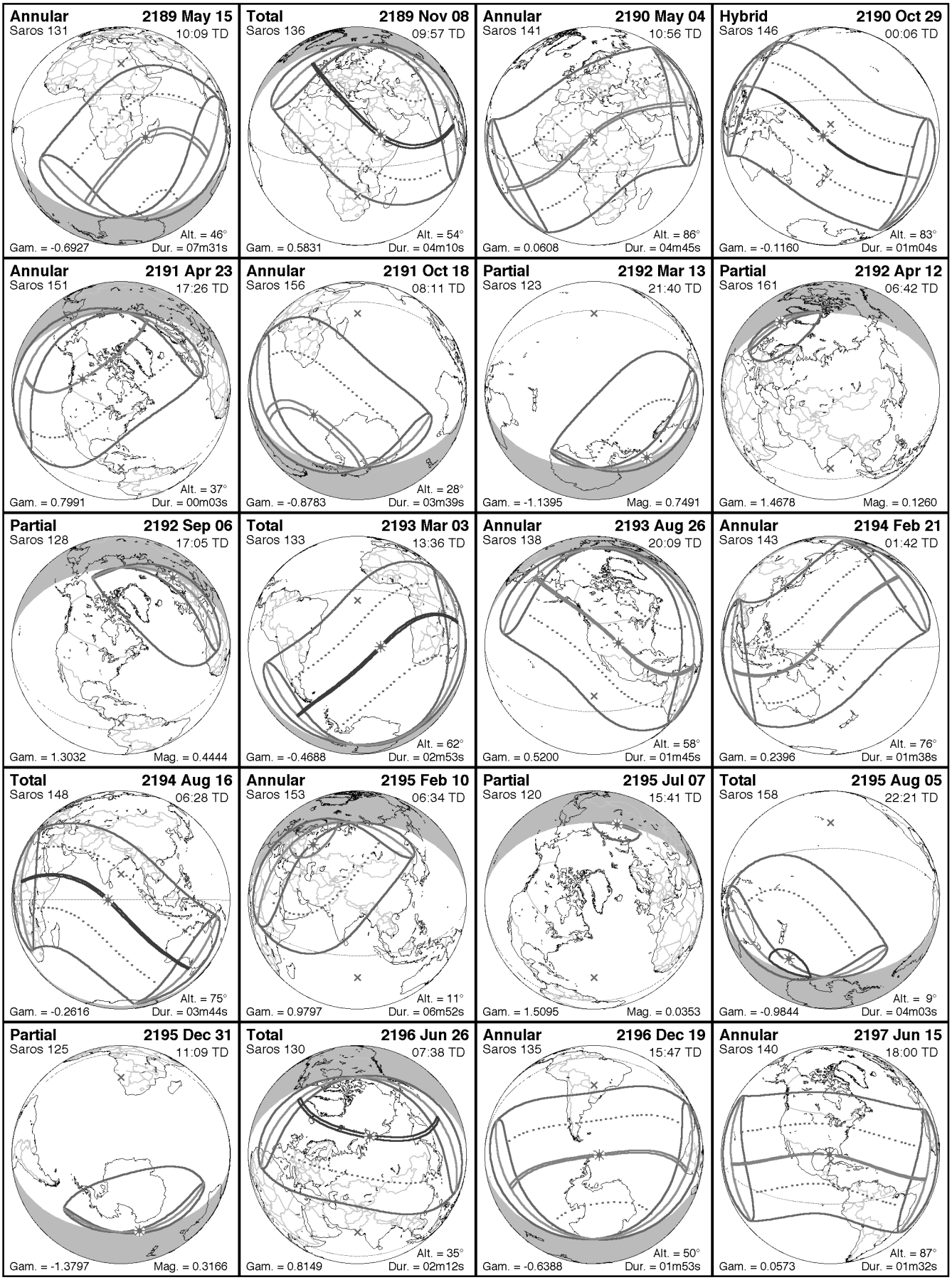
ΔT= 360 s [= 00h06m] std.err. = ± 106 s [= ± 0.4°] **Plate 495**



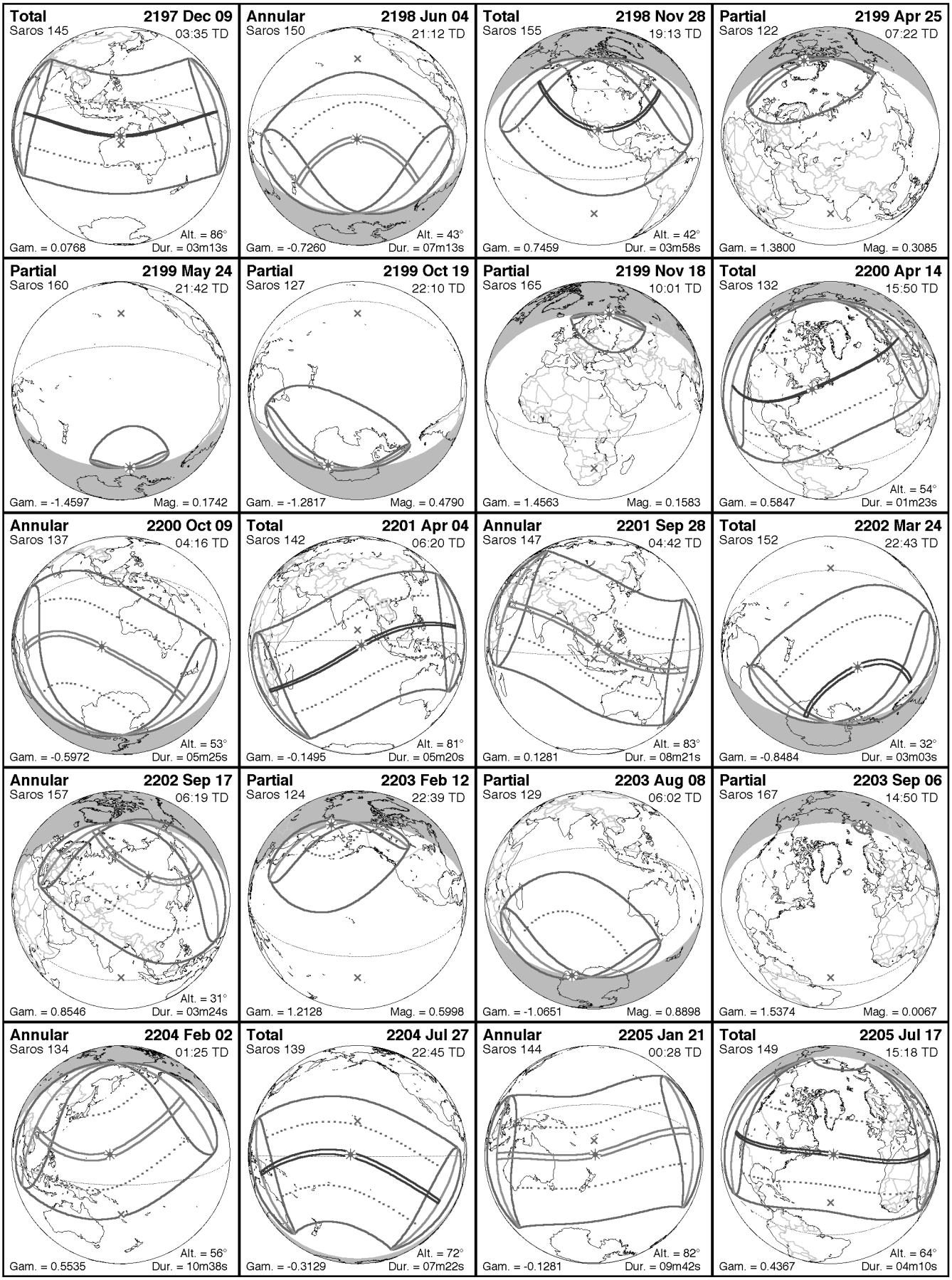
ΔT= 379 s [= 00h06m] std.err. = ± 115 s [= ± 0.5°] **Plate 496**



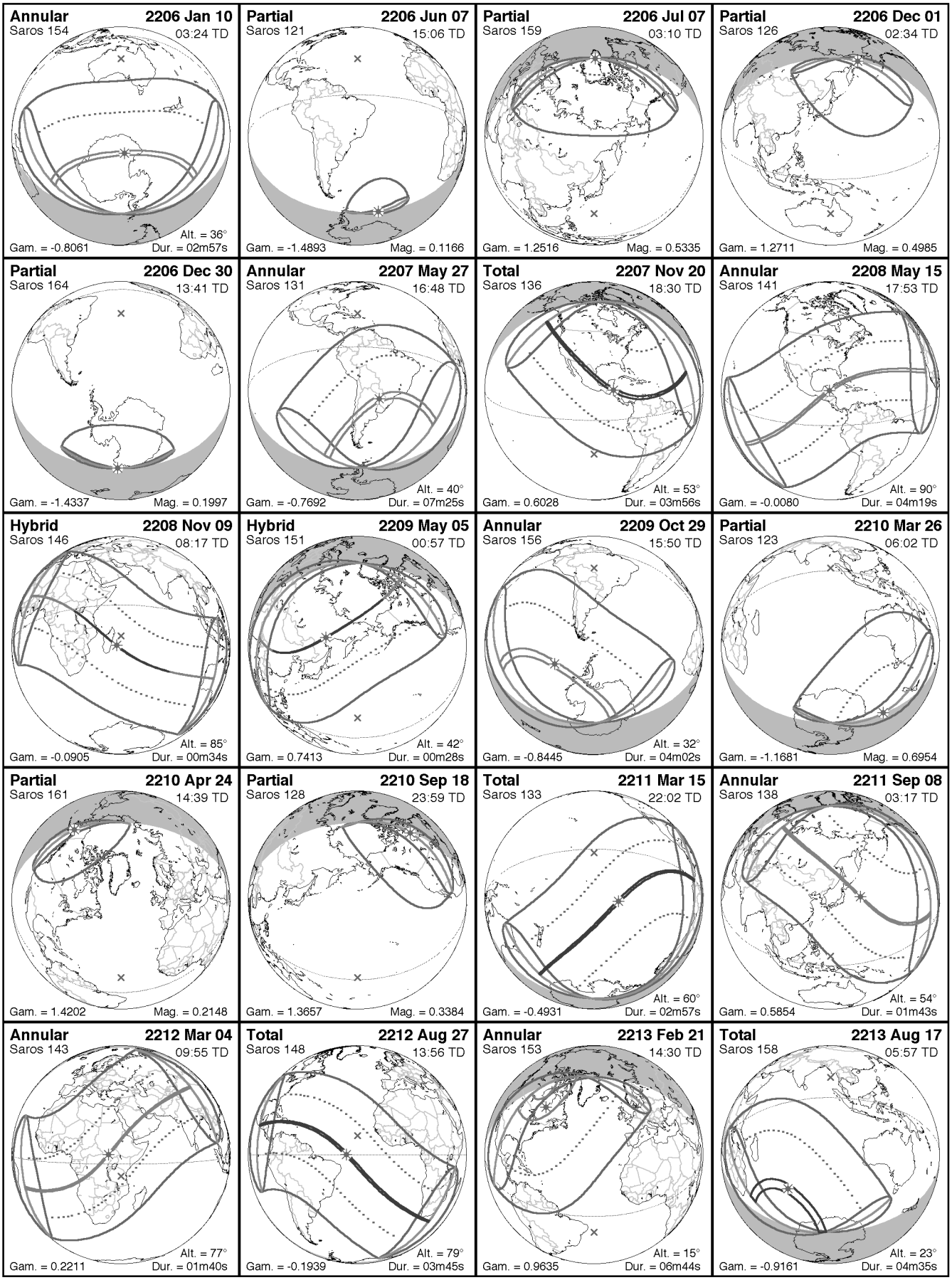
ΔT= 397 s [= 00h07m] std.err. = ± 123 s [= ± 0.5°] **Plate 497**



ΔT= 416 s [= 00h07m] std.err. = ± 132 s [= ± 0.5°] **Plate 498**



ΔT= 436 s [= 00h07m] std.err. = ± 141 s [= ± 0.6°] **Plate 499**



ΔT= 456 s [= 00h08m] std.err. = ± 150 s [= ± 0.6°] **Plate 500**