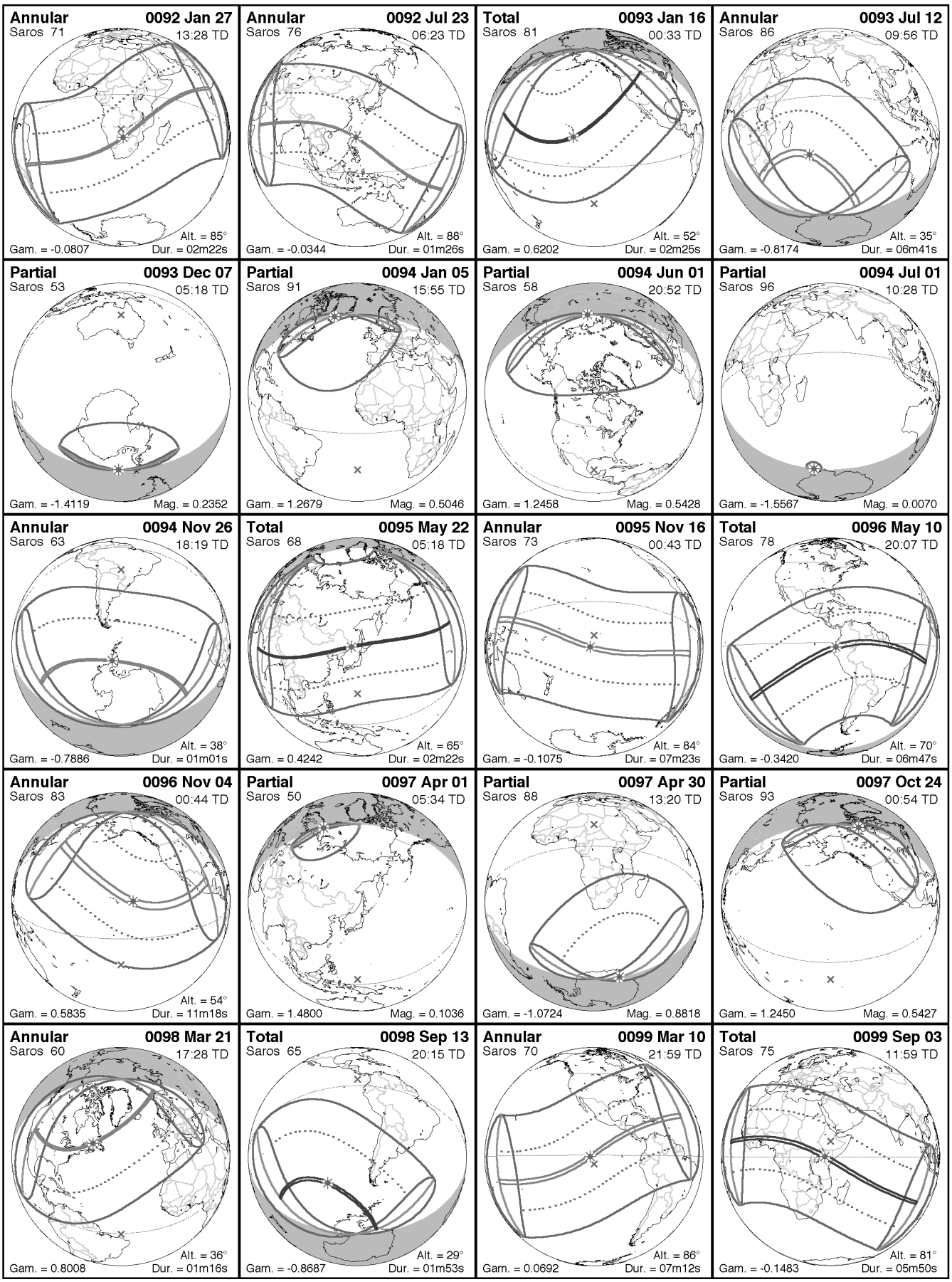
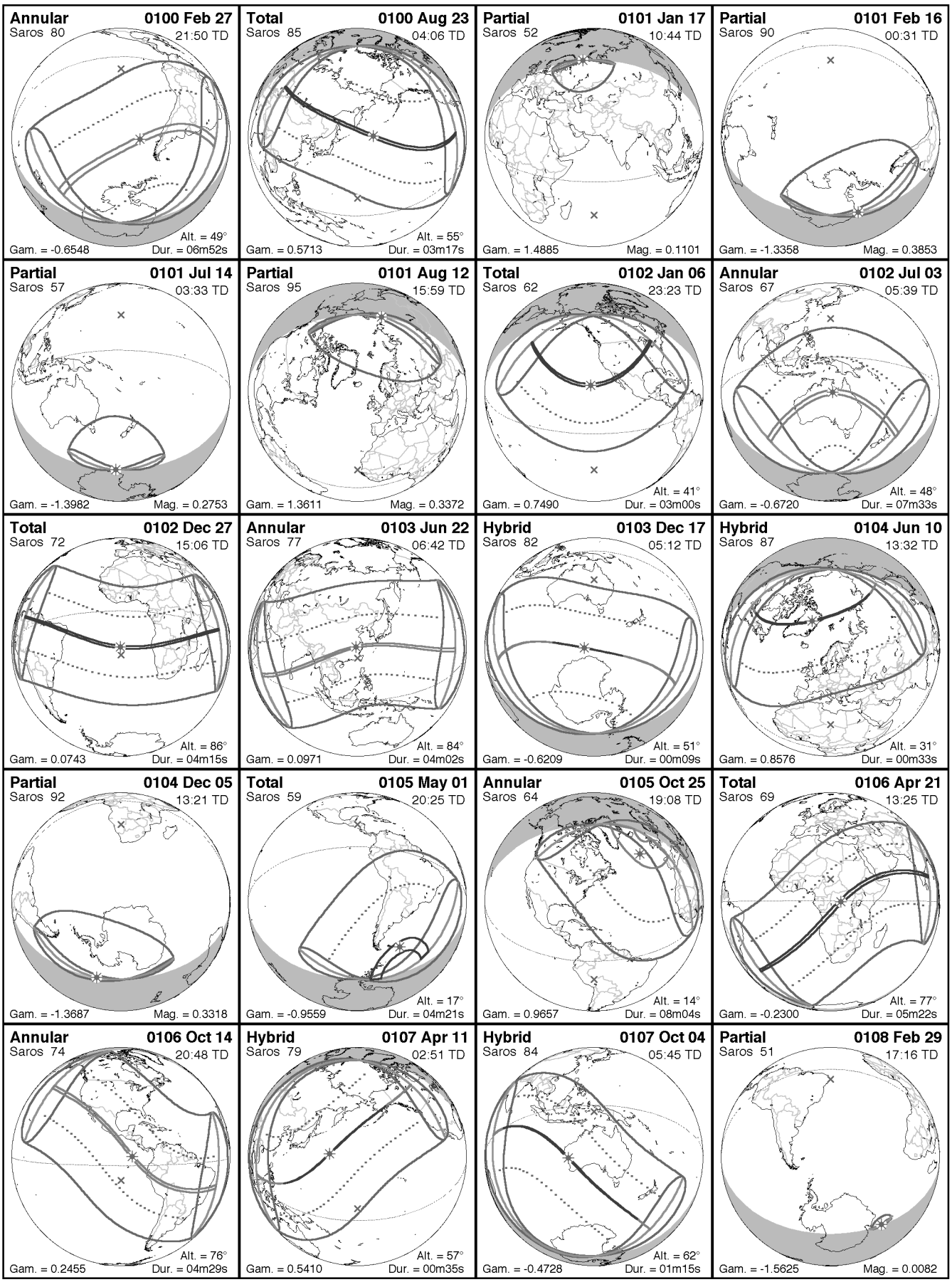
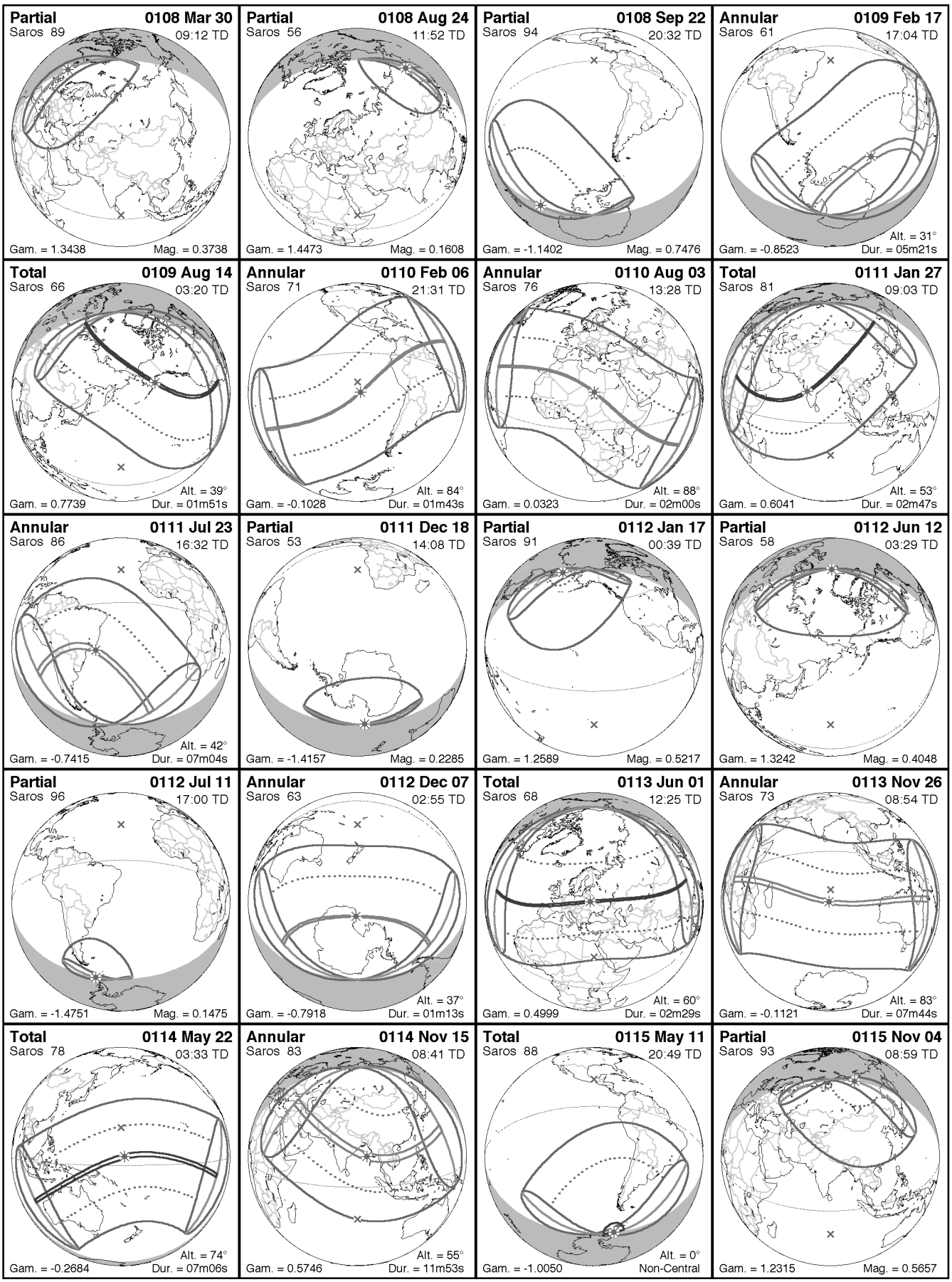


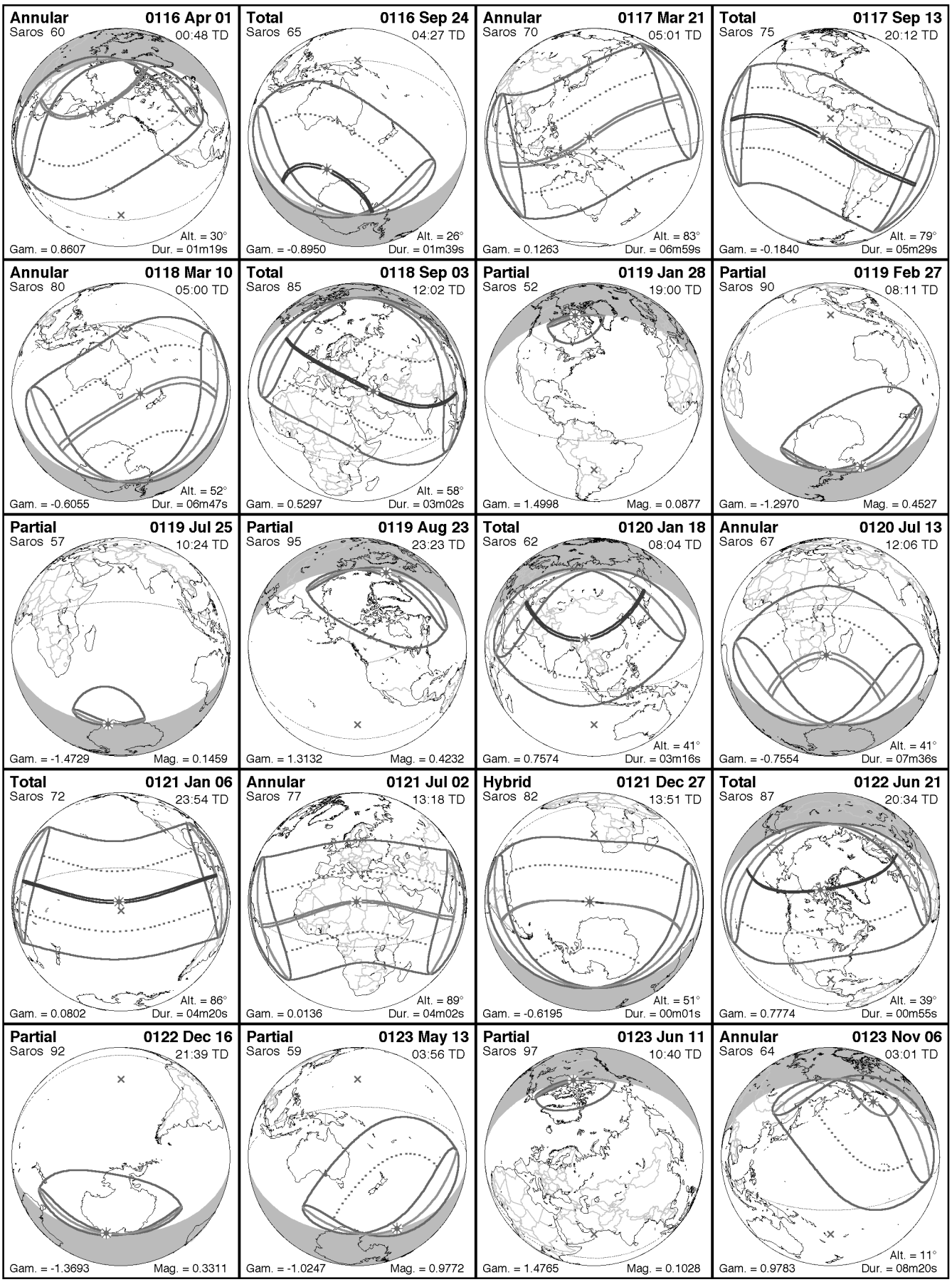
ΔT= 9629 s [= 02h40m] std.err. = ± 239 s [= ± 1.0°] **Plate 251**



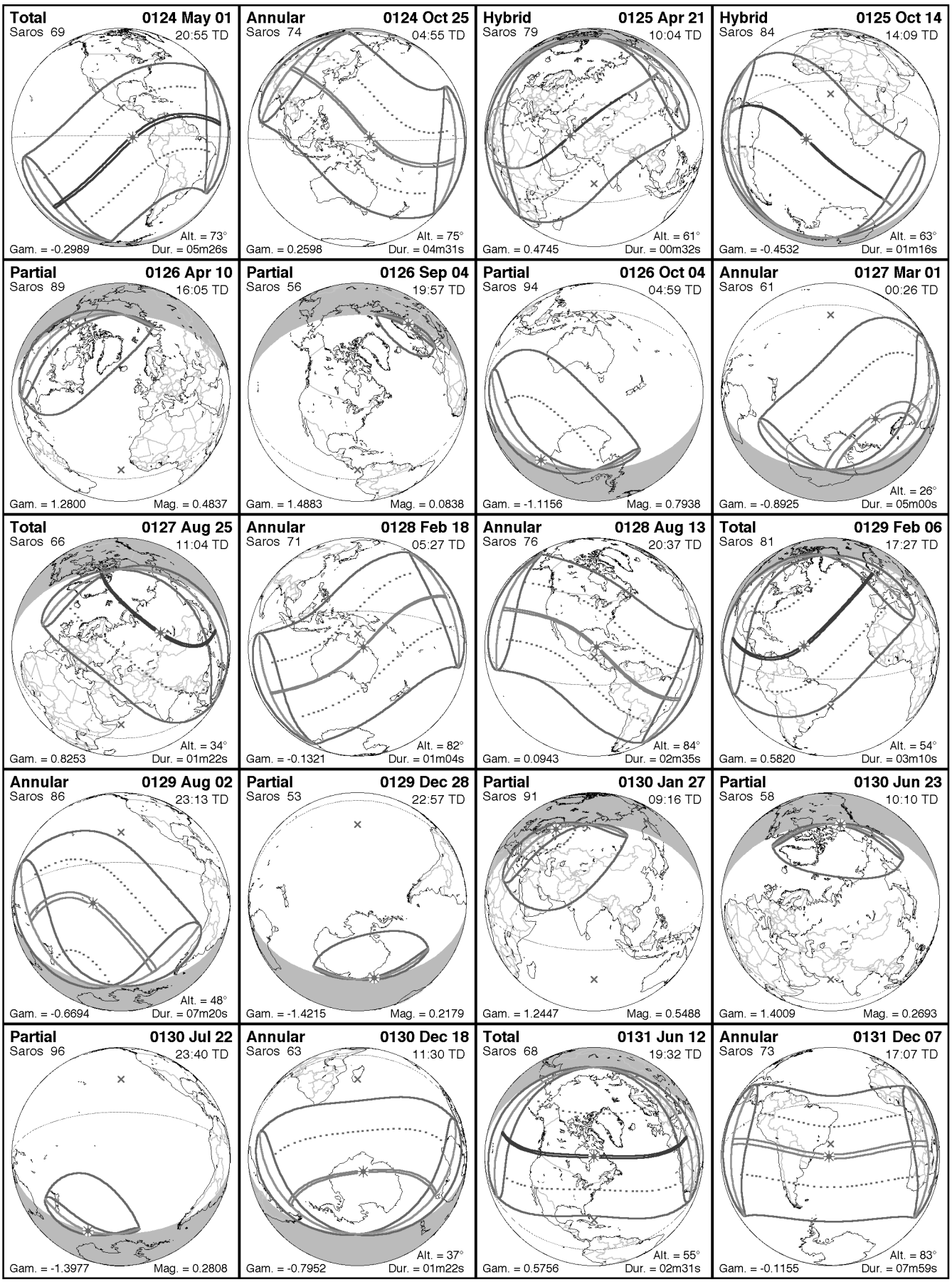
ΔT= 9551 s [= 02h39m] std.err. = ± 237 s [= ± 1.0°] **Plate 252**



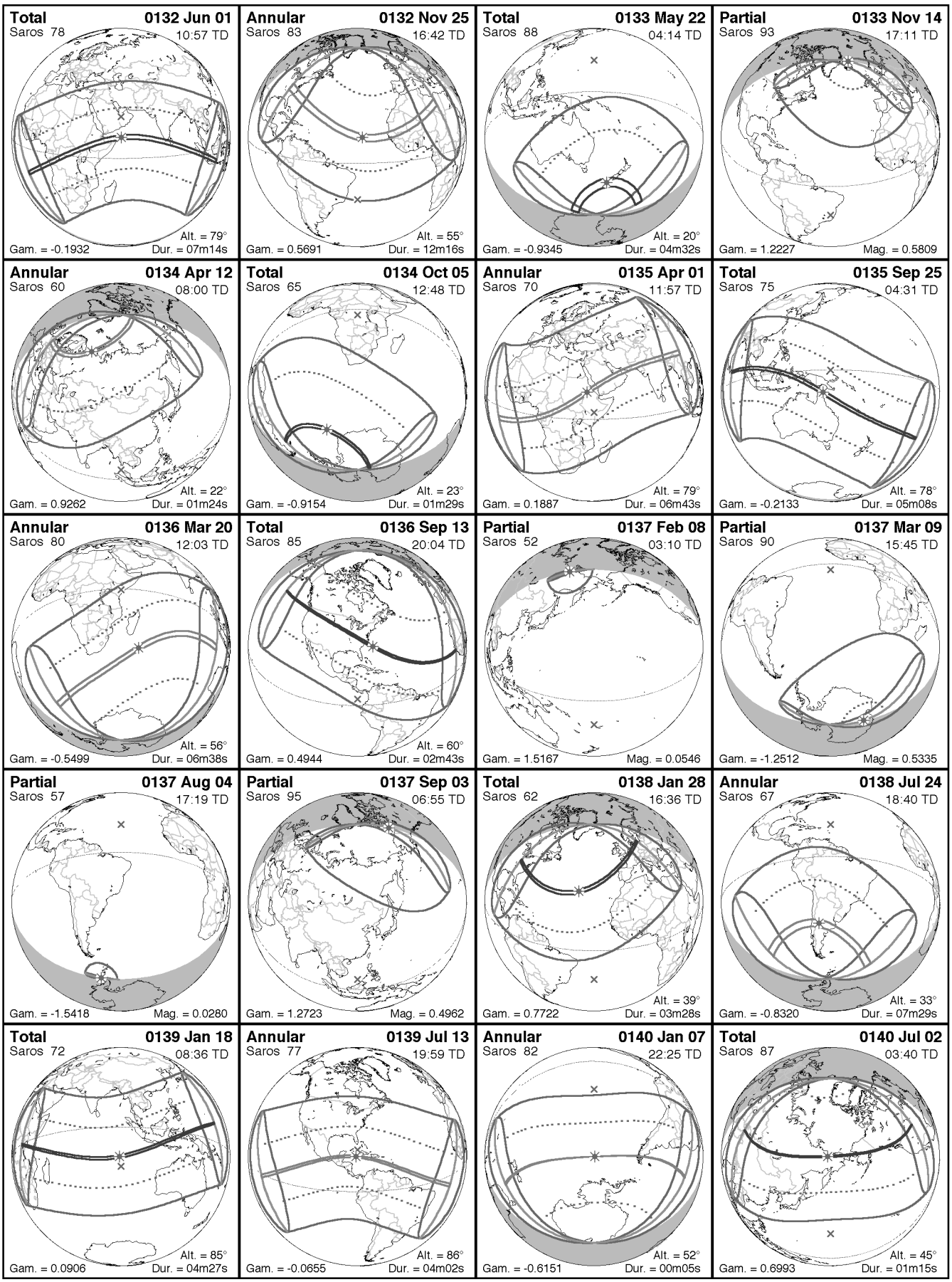
ΔT= 9473 s [= 02h38m] std.err. = ± 234 s [= ± 1.0°] **Plate 253**



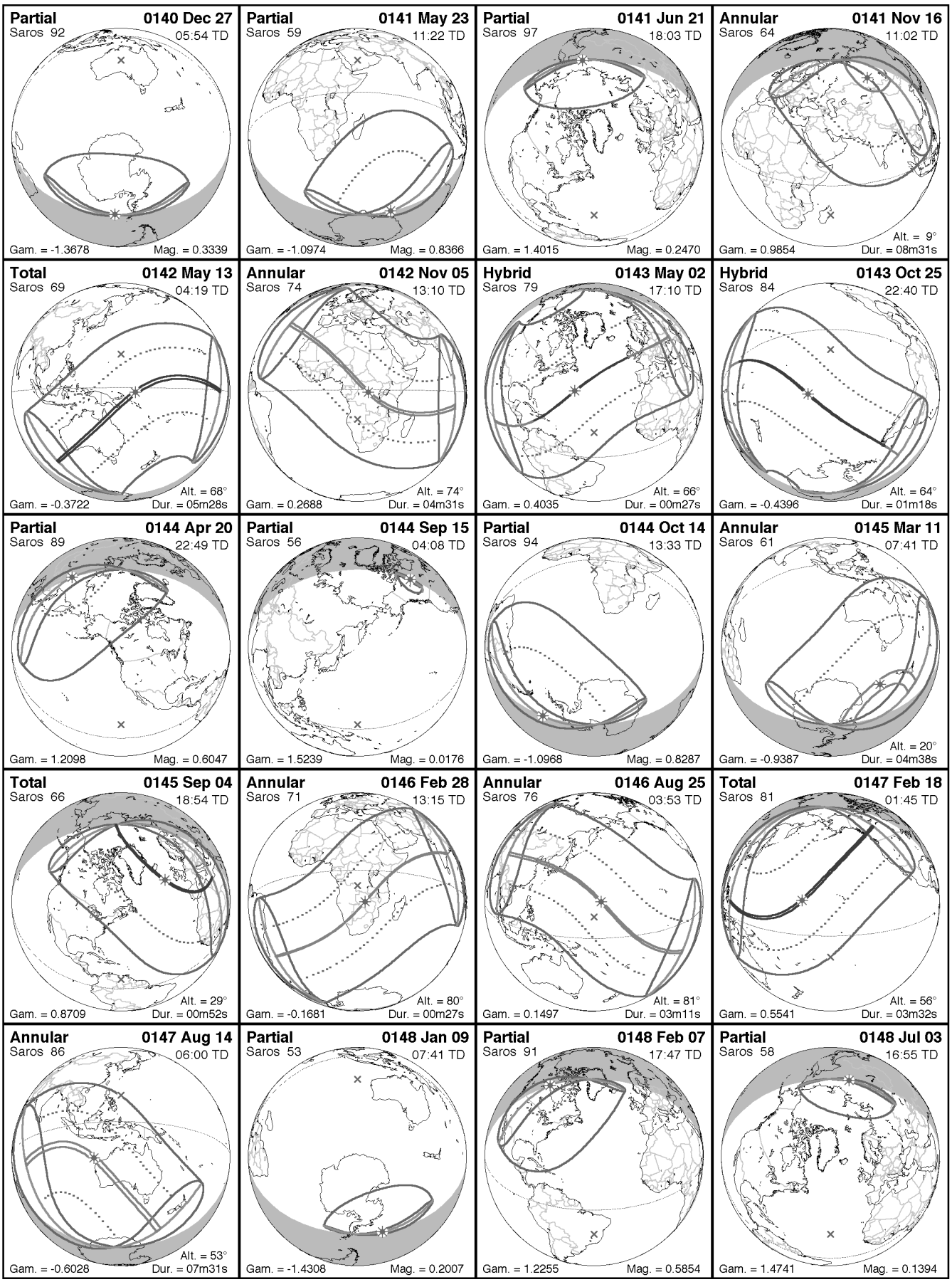
ΔT= 9397 s [= 02h37m] std.err. = ± 232 s [= ± 1.0°] **Plate 254**



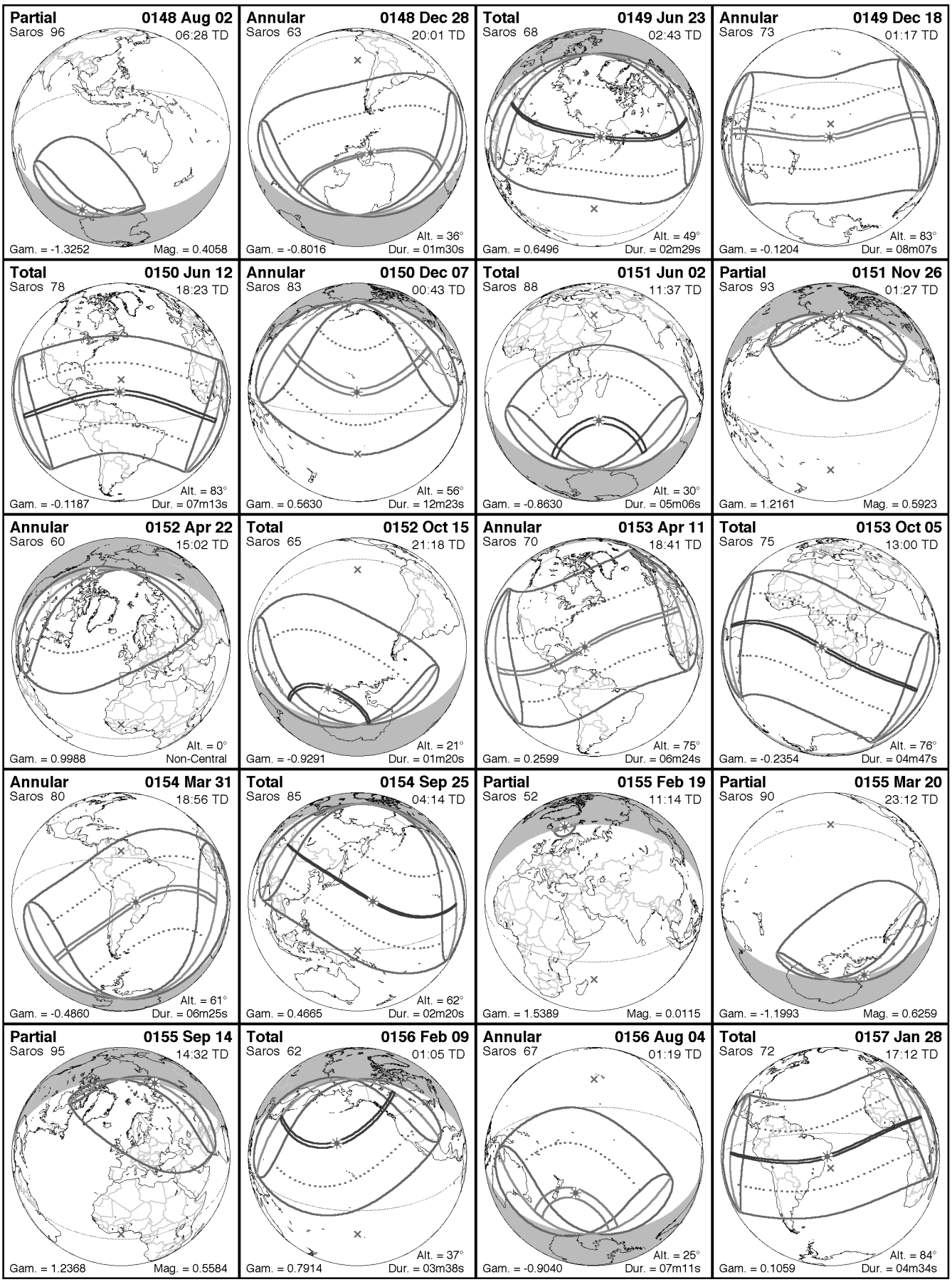
ΔT= 9319 s [= 02h35m] std.err. = ± 230 s [= ± 1.0°] **Plate 255**



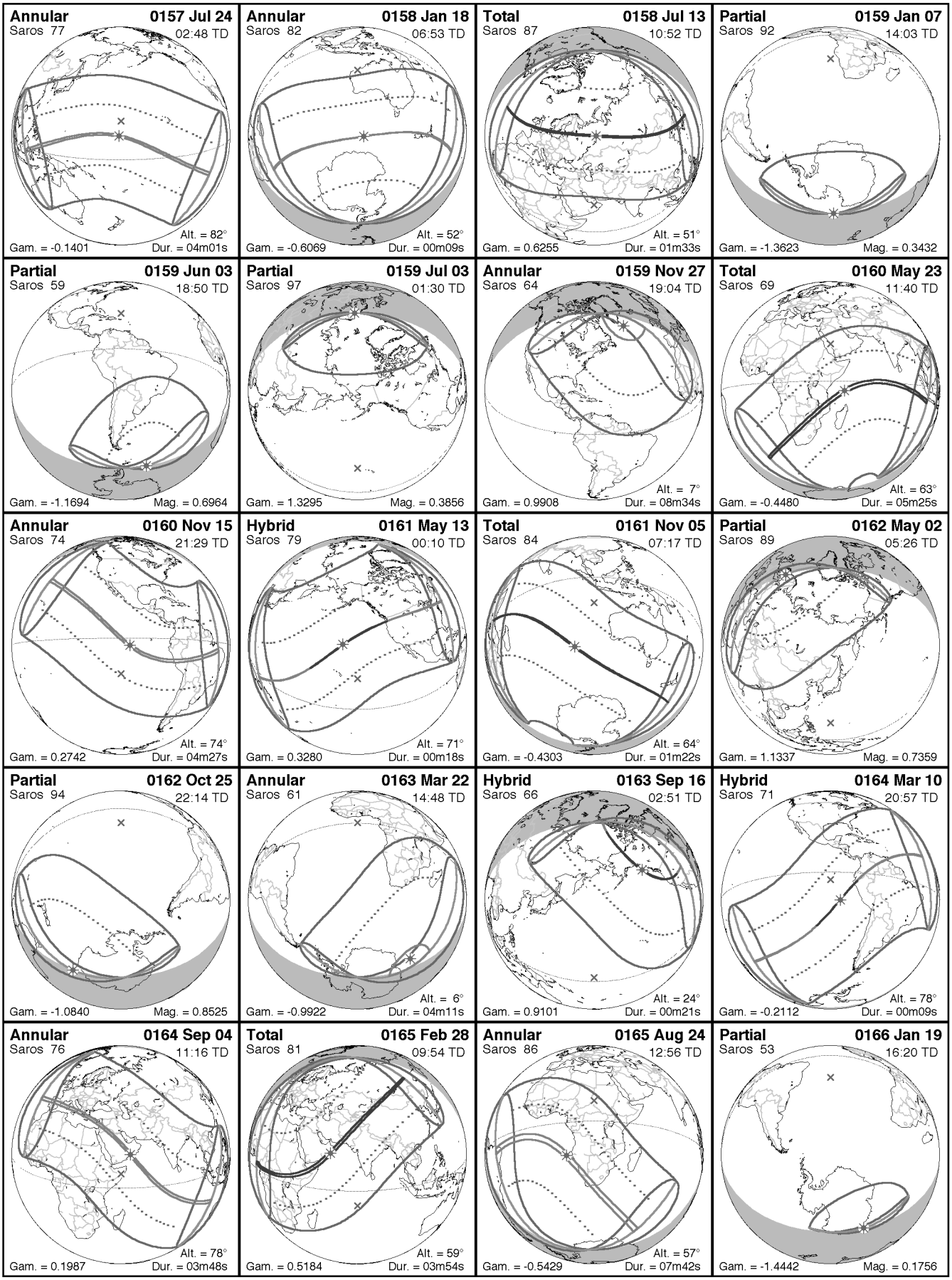
ΔT= 9242 s [= 02h34m] std.err. = ± 228 s [= ± 0.9°] **Plate 256**



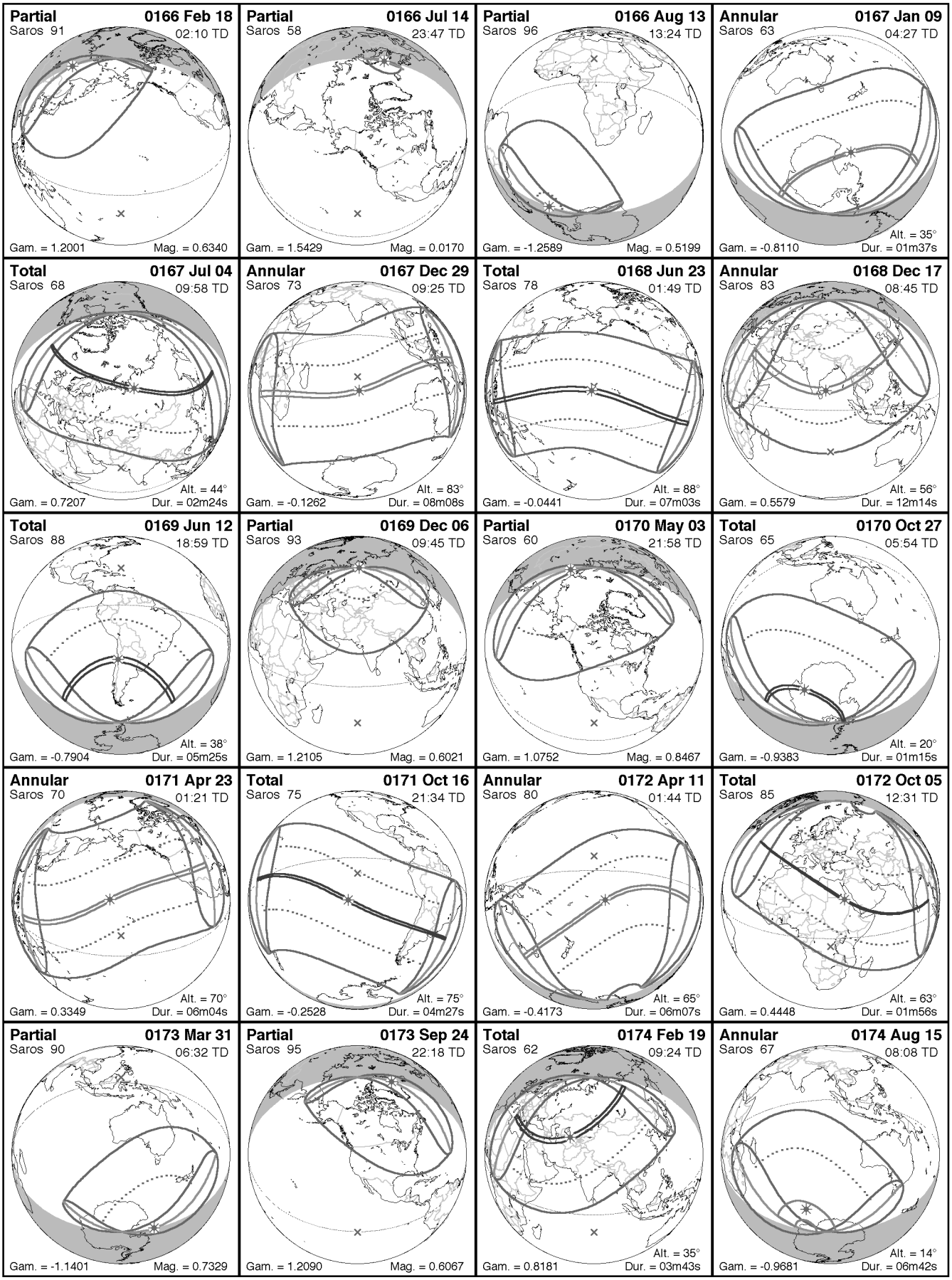
ΔT= 9161 s [= 02h33m] std.err. = ± 226 s [= ± 0.9°] **Plate 257**



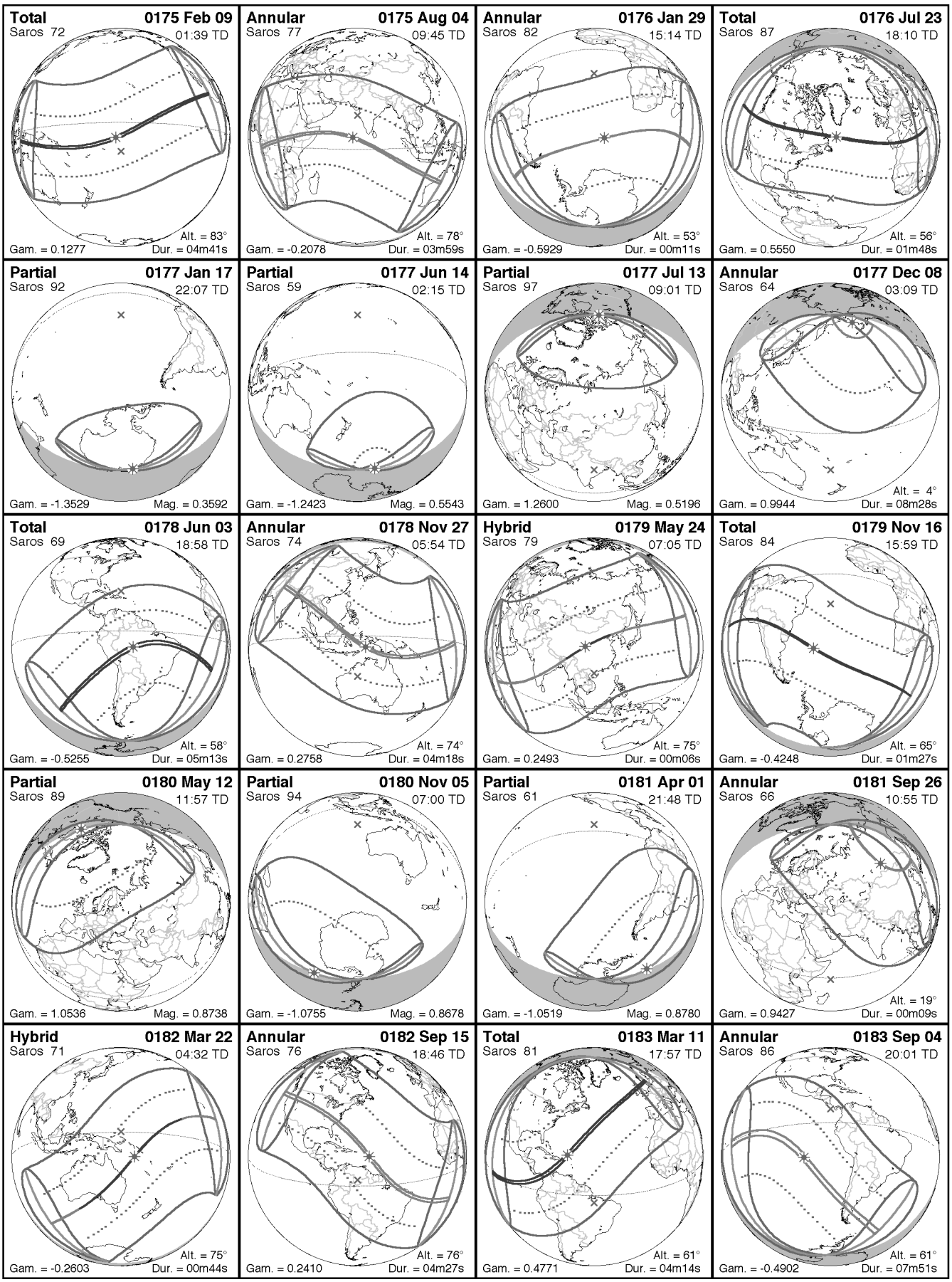
ΔT= 9089 s [= 02h31m] std.err. = ± 223 s [= ± 0.9°] **Plate 258**



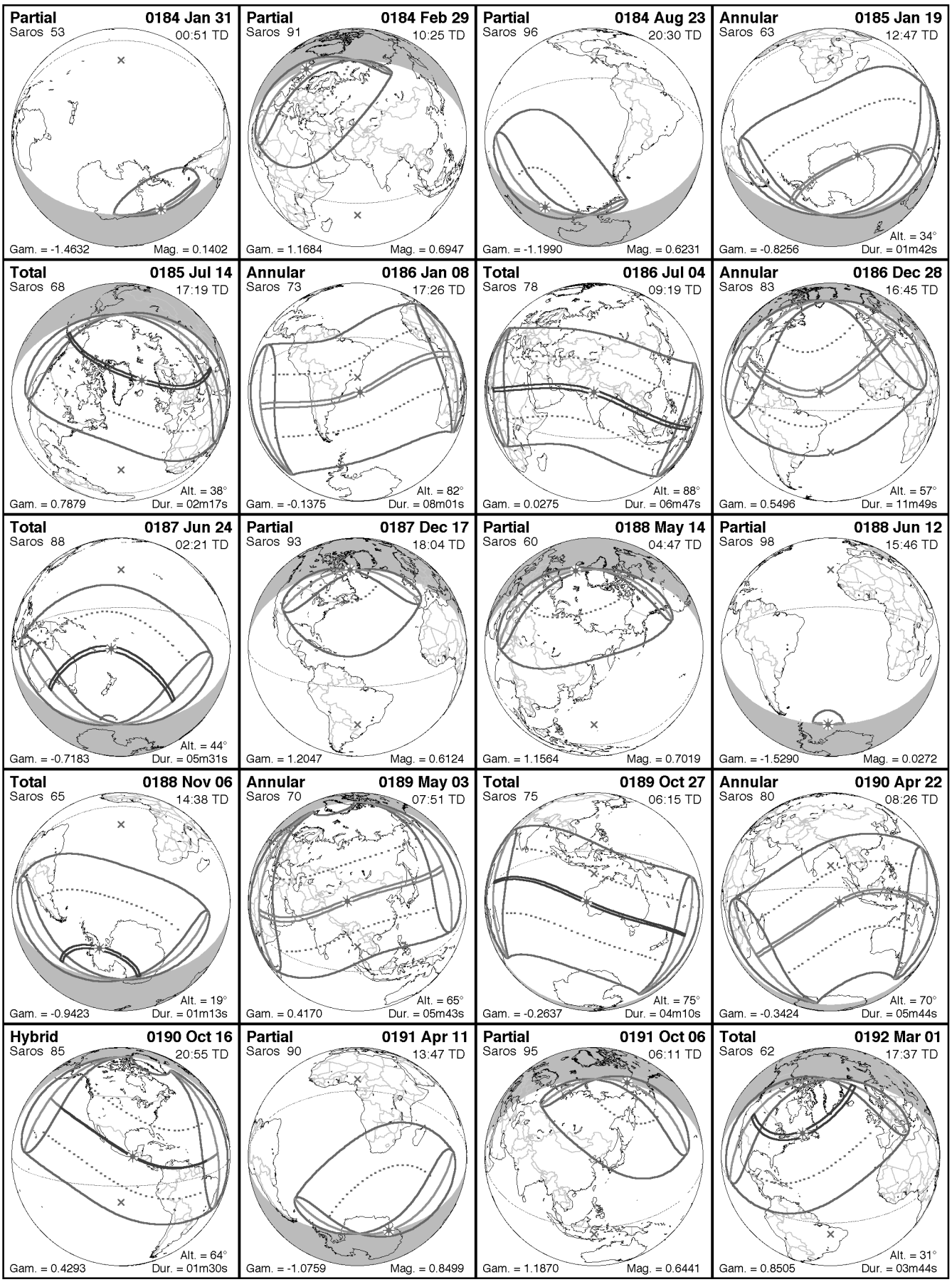
ΔT= 9003 s [= 02h30m] std.err. = ± 221 s [= ± 0.9°] **Plate 259**



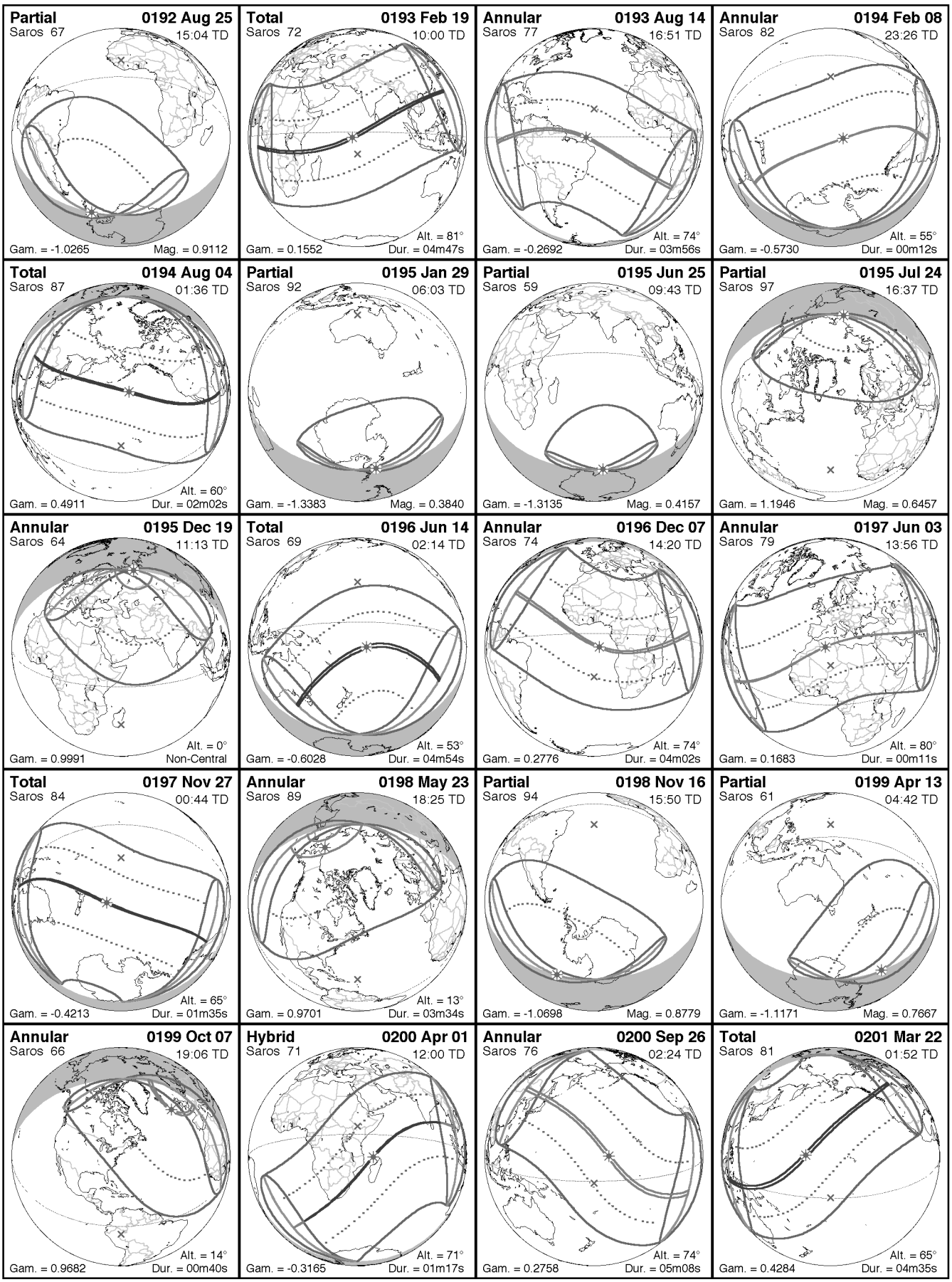
ΔT= 8922 s [= 02h29m] std.err. = ± 219 s [= ± 0.9°] **Plate 260**



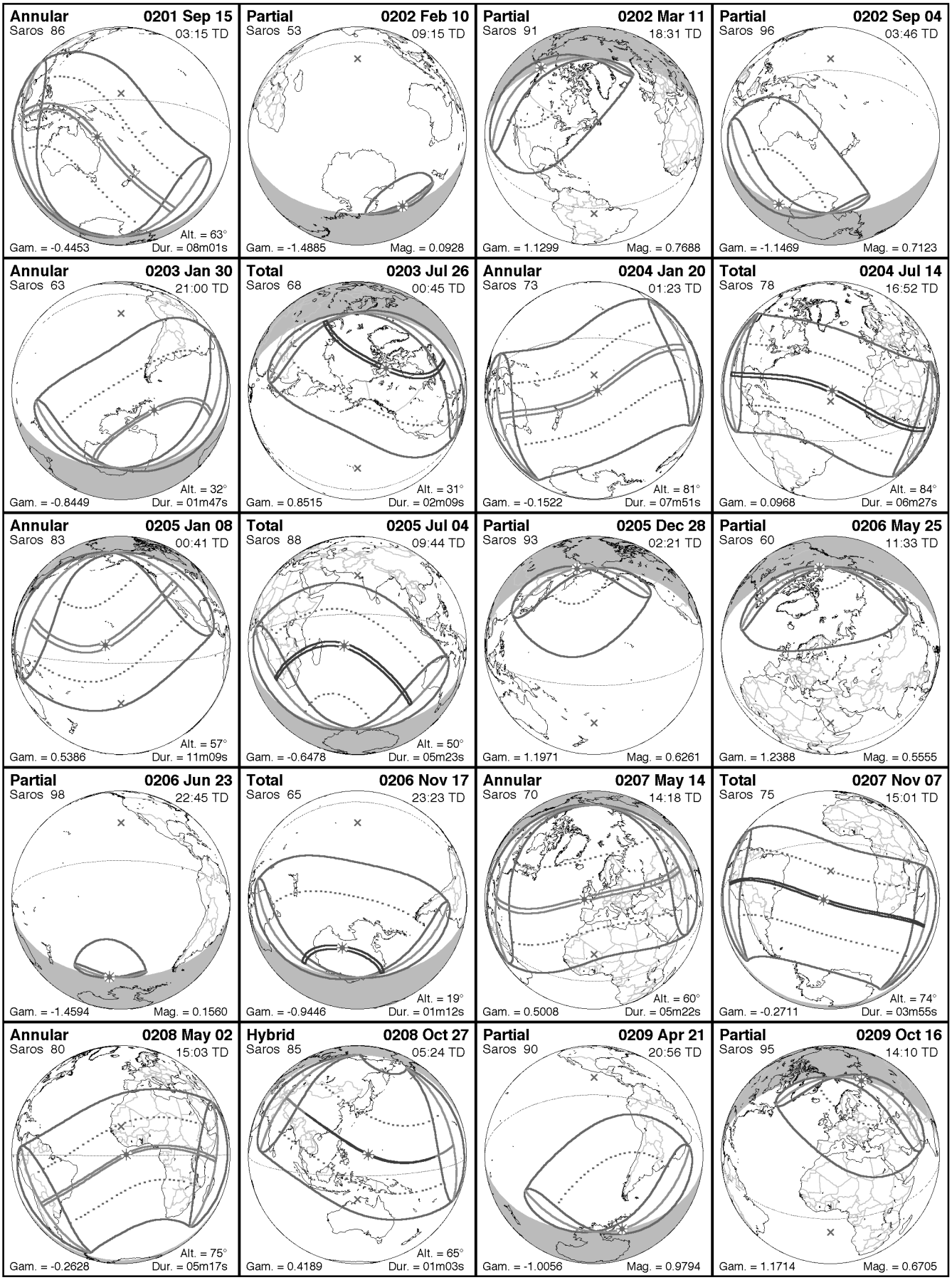
ΔT= 8837 s [= 02h27m] std.err. = ± 216 s [= ± 0.9°] **Plate 261**



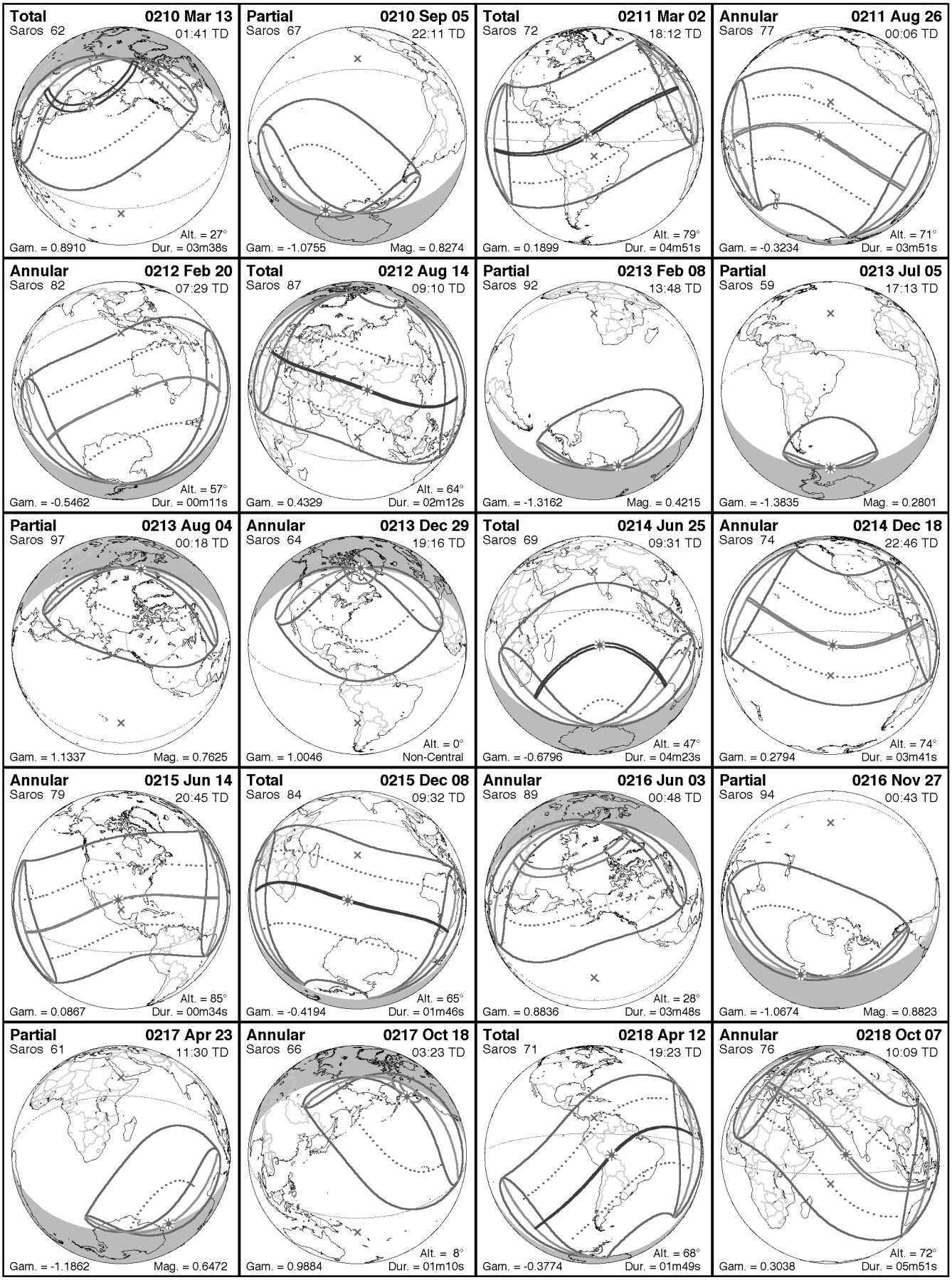
ΔT= 8752 s [= 02h26m] std.err. = ± 214 s [= ± 0.9°] **Plate 262**



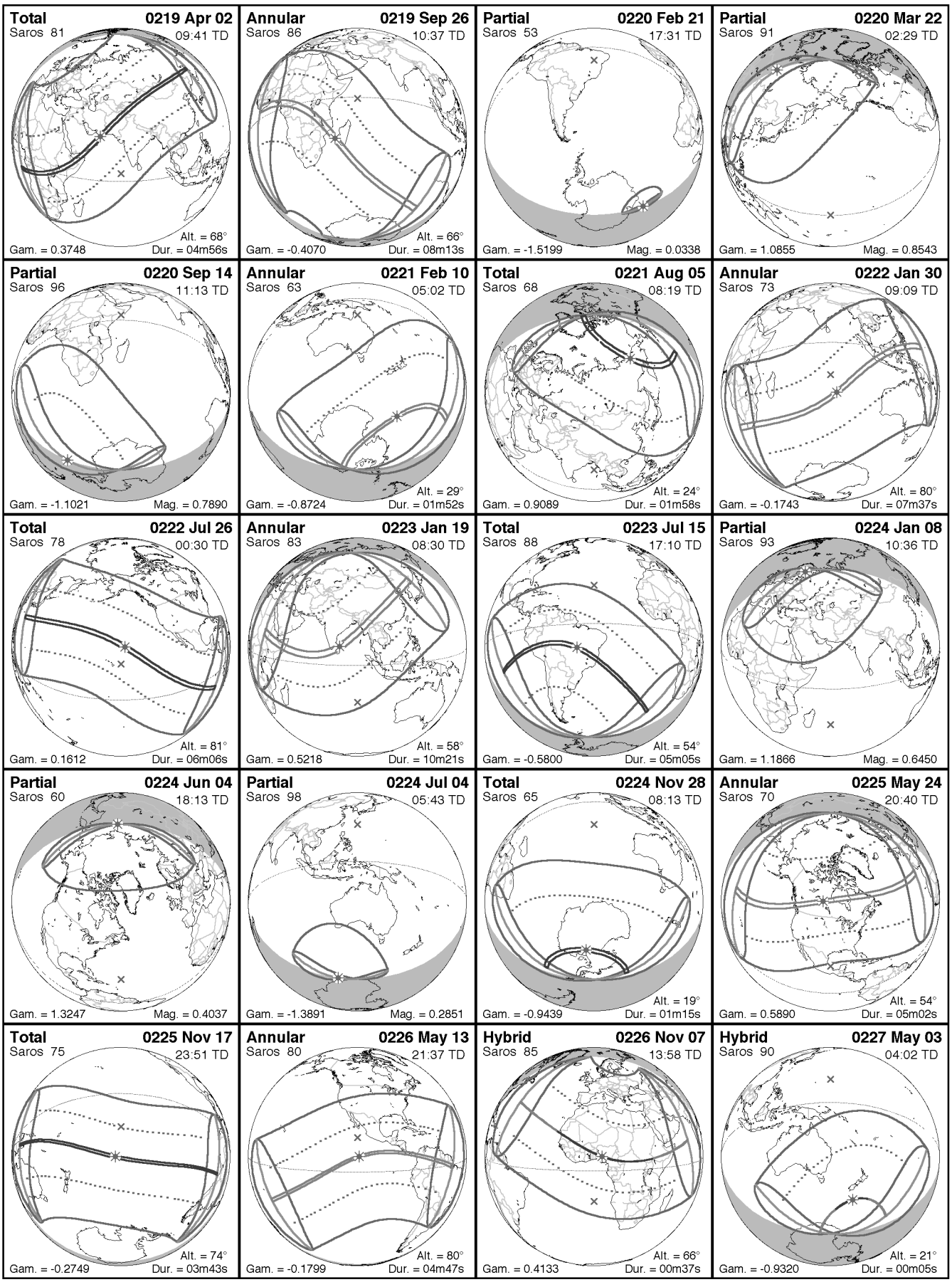
ΔT= 8671 s [= 02h25m] std.err. = ± 212 s [= ± 0.9°] **Plate 263**



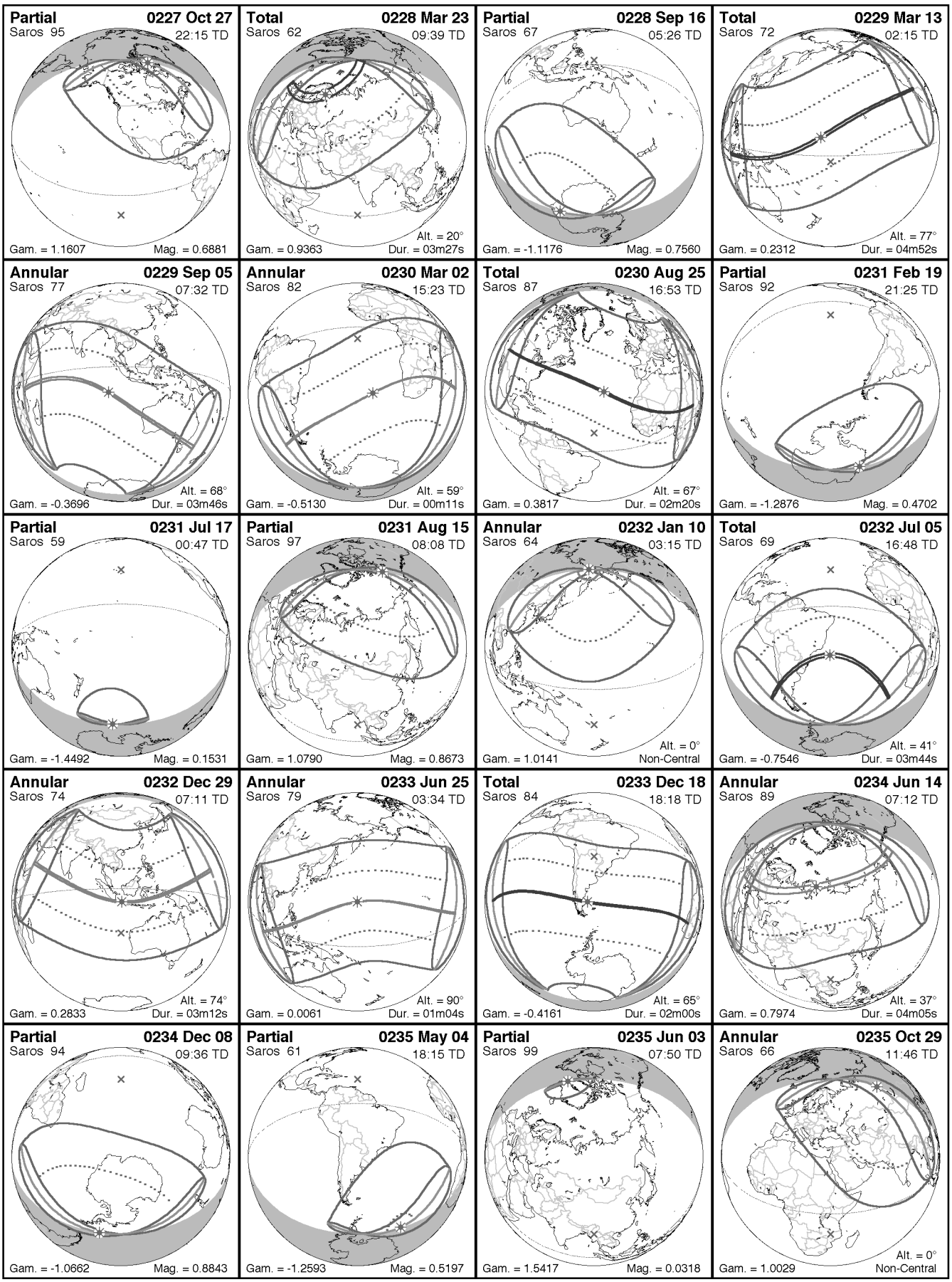
ΔT= 8585 s [= 02h23m] std.err. = ± 210 s [= ± 0.9°] **Plate 264**



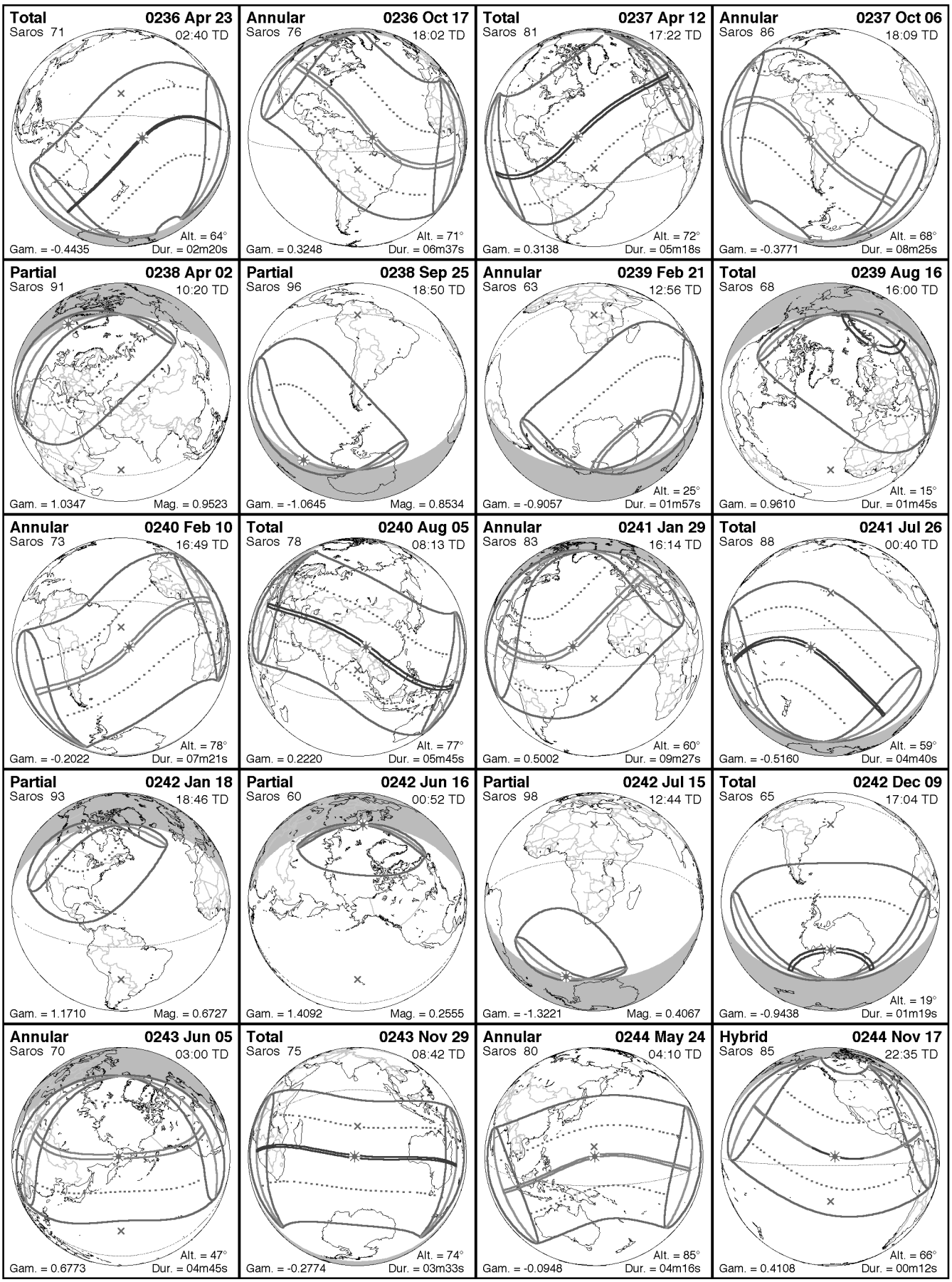
ΔT= 8504 s [= 02h22m] std.err. = ± 207 s [= ± 0.9°] **Plate 265**



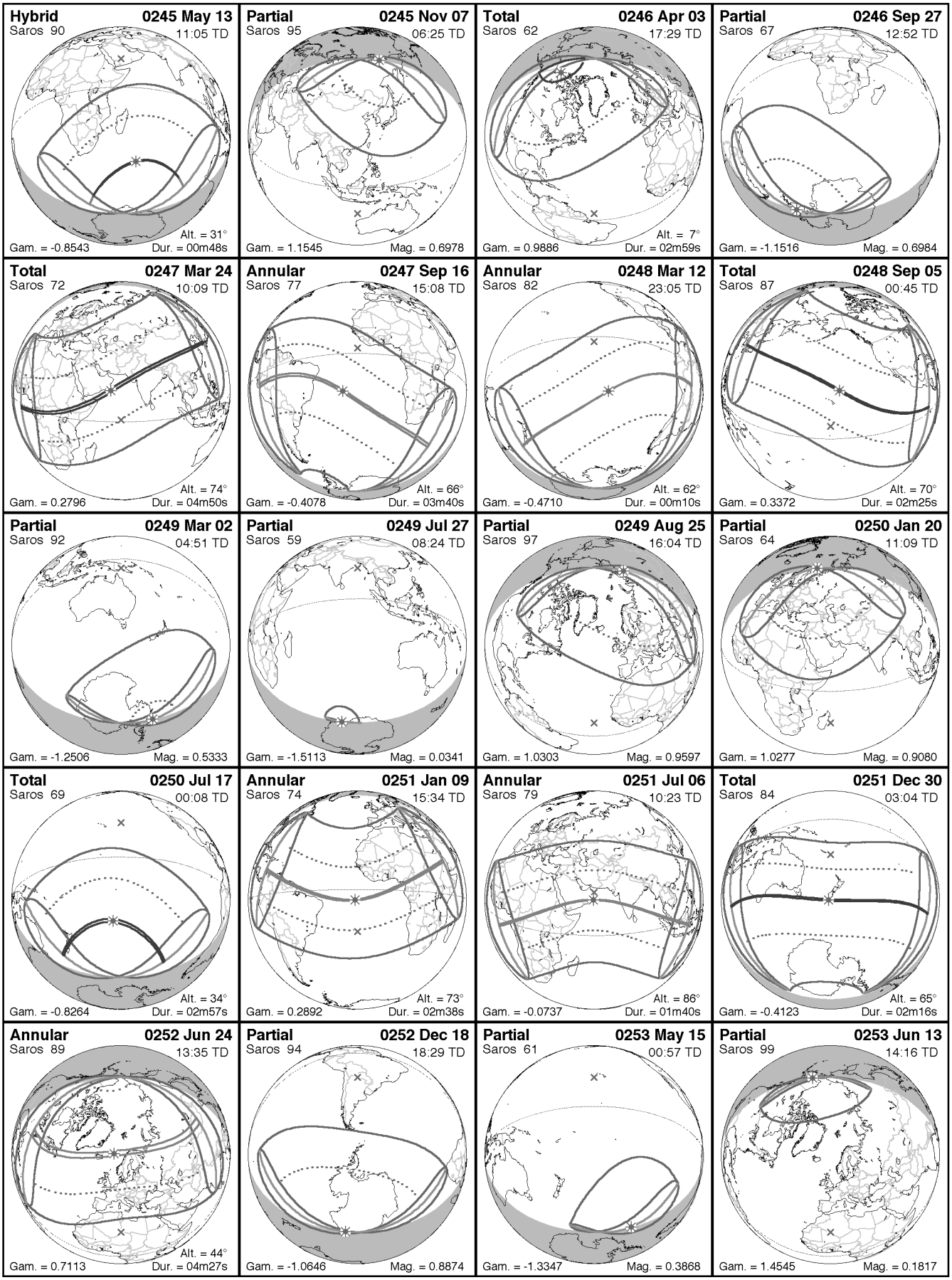
ΔT= 8418 s [= 02h20m] std.err. = ± 205 s [= ± 0.9°] **Plate 266**



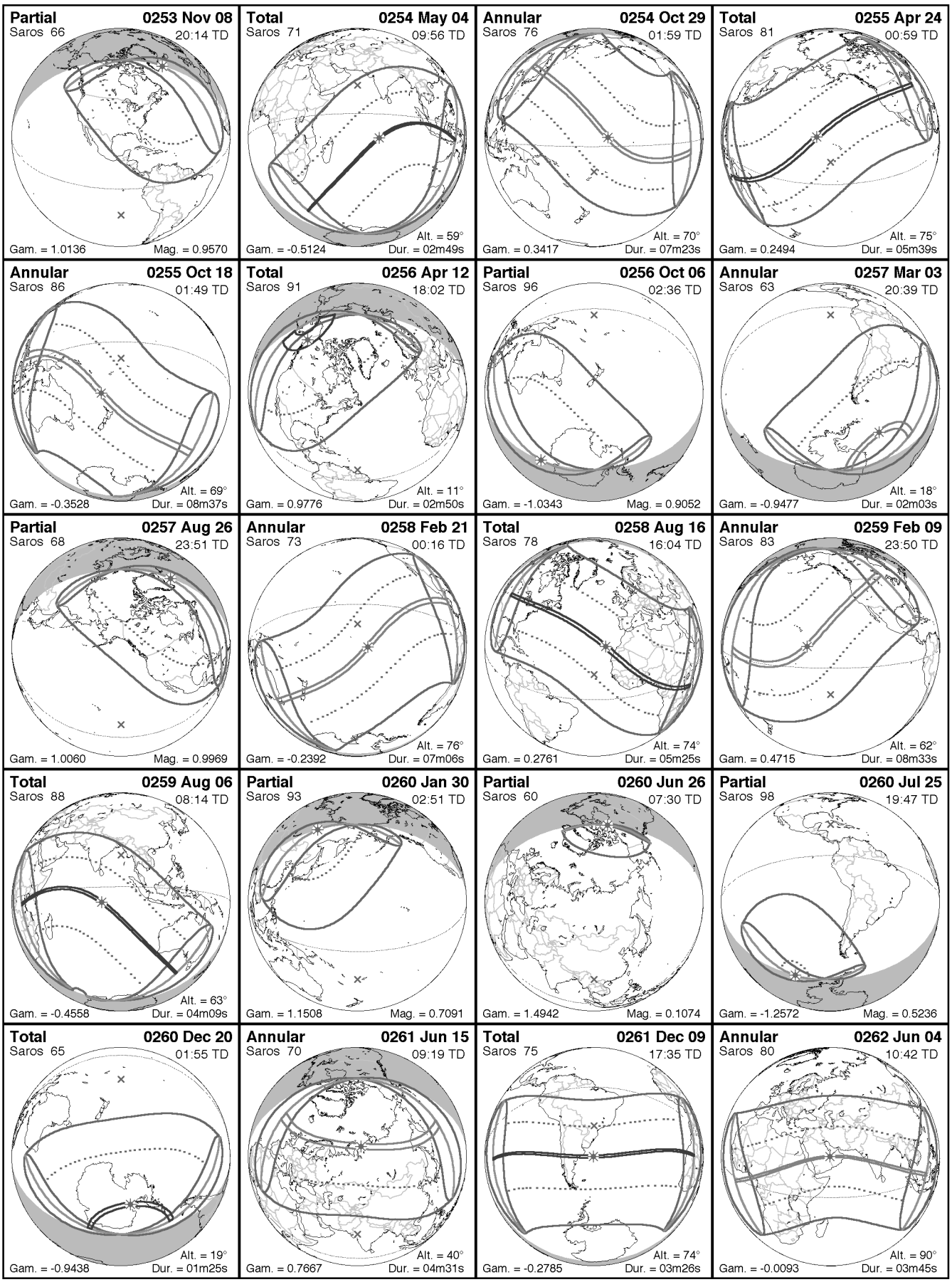
ΔT= 8337 s [= 02h19m] std.err. = ± 203 s [= ± 0.8°] **Plate 267**



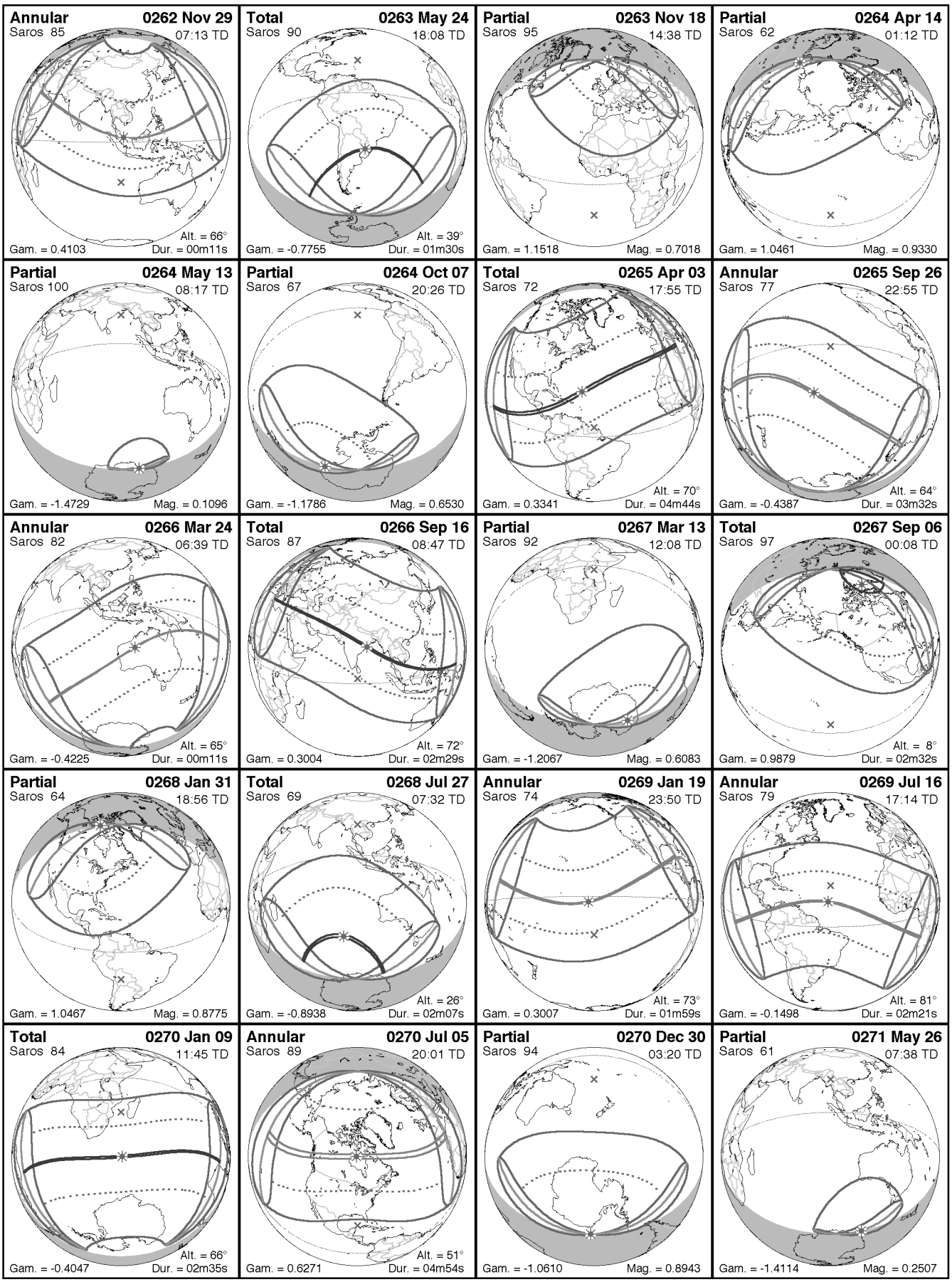
ΔT= 8256 s [= 02h18m] std.err. = ± 201 s [= ± 0.8°] **Plate 268**



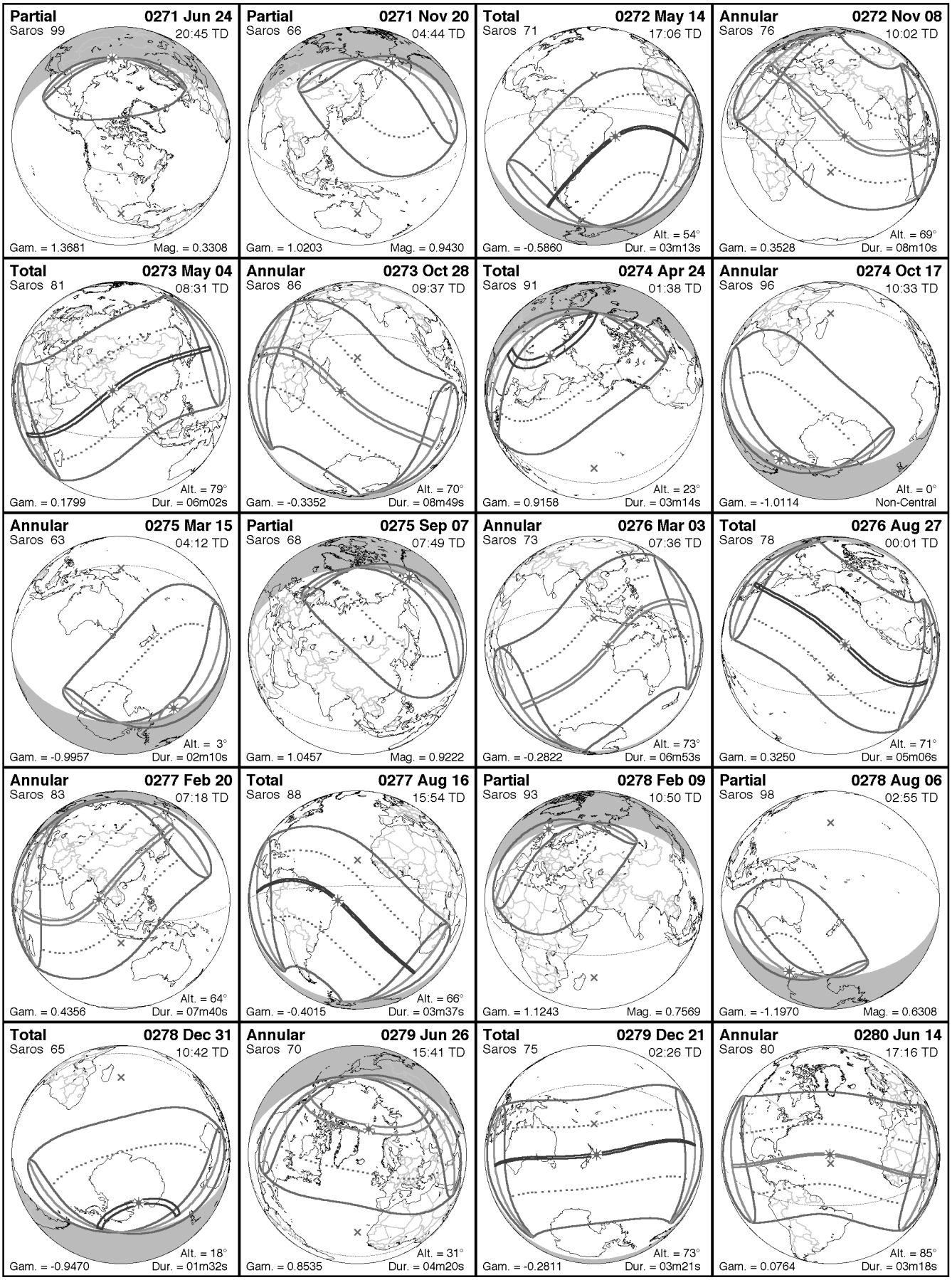
ΔT= 8170 s [= 02h16m] std.err. = ± 198 s [= ± 0.8°] **Plate 269**



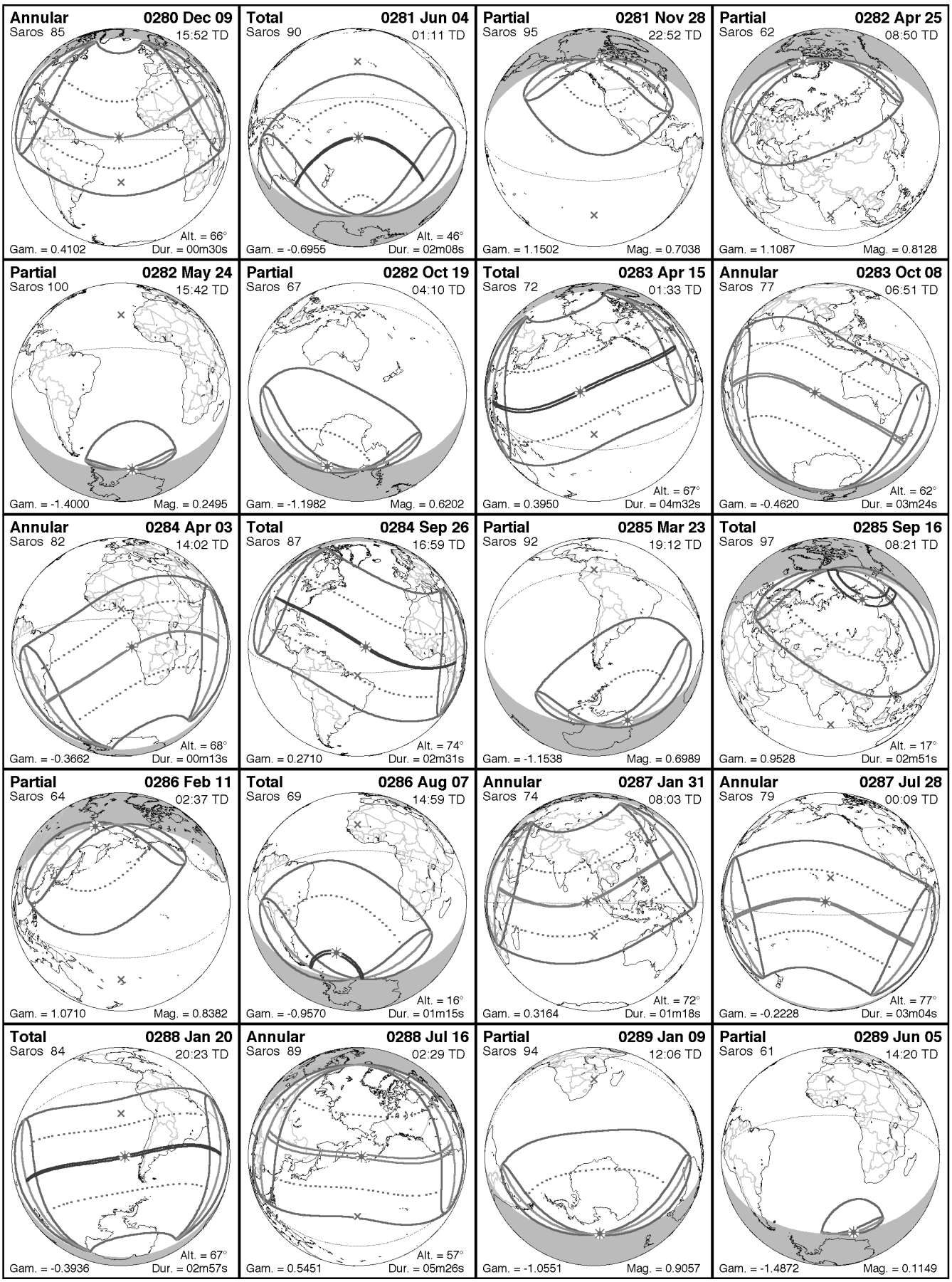
ΔT= 8089 s [= 02h15m] std.err. = ± 196 s [= ± 0.8°] **Plate 270**



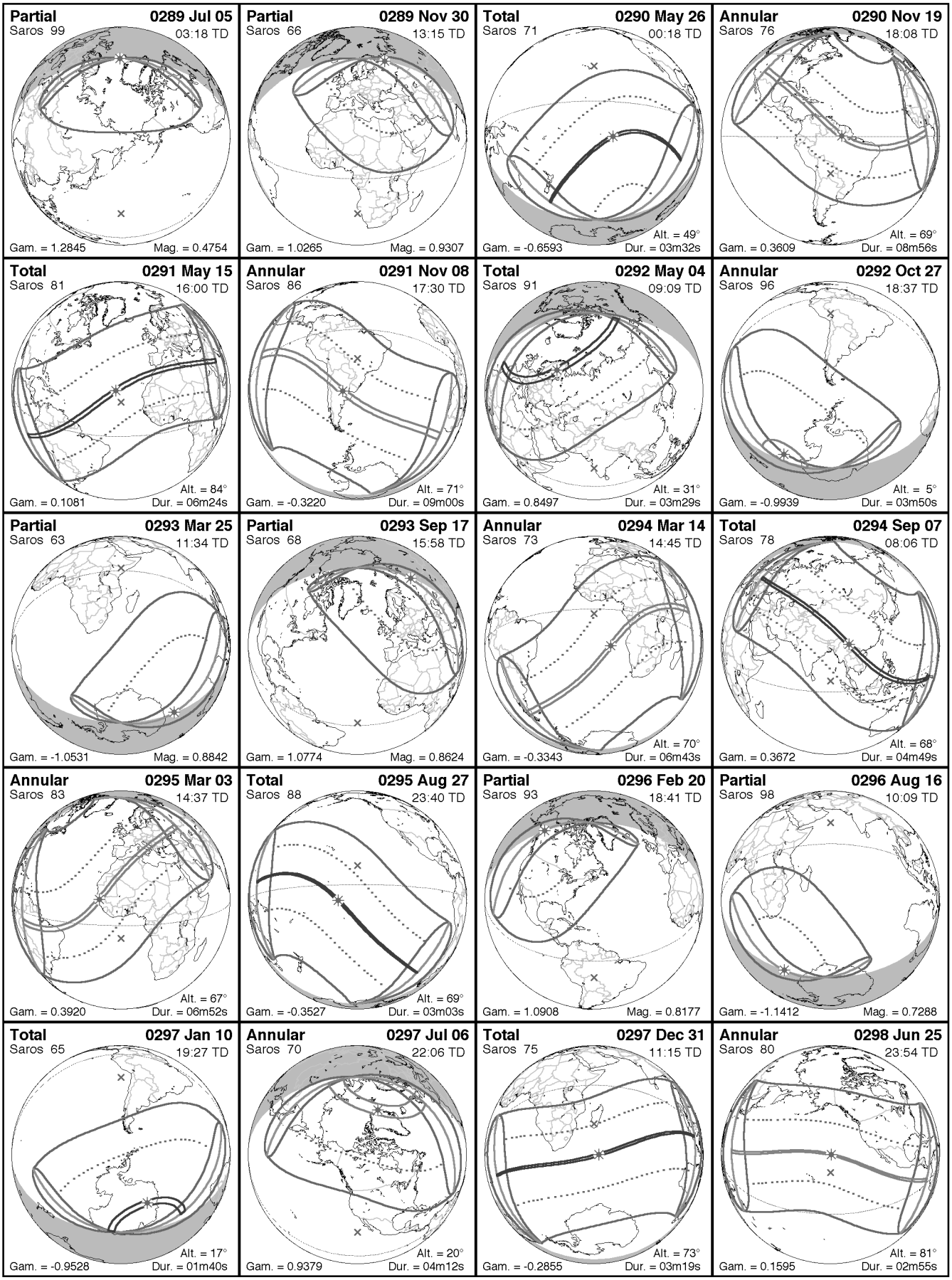
ΔT= 8002 s [= 02h13m] std.err. = ± 194 s [= ± 0.8°] **Plate 271**



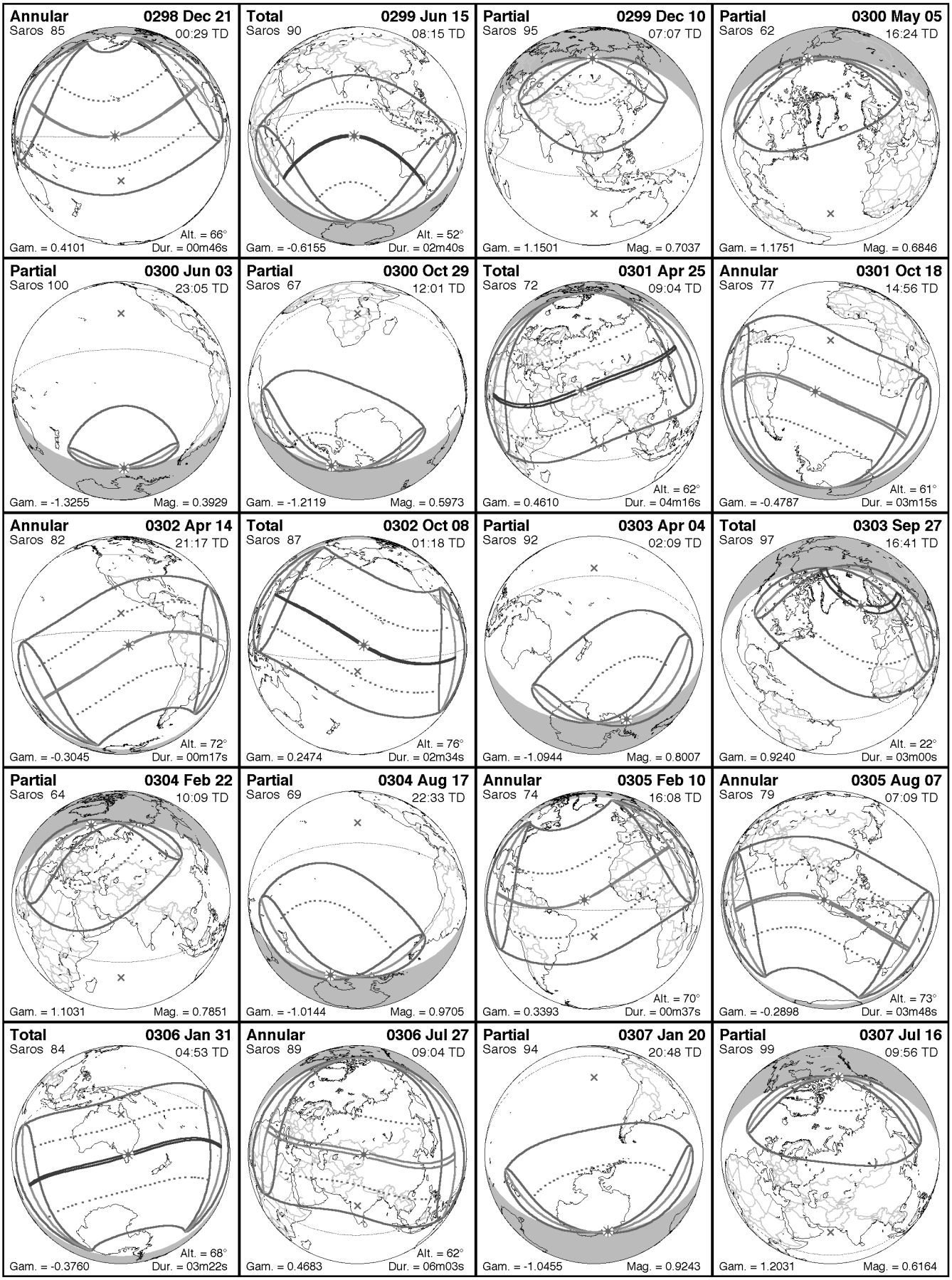
ΔT= 7920 s [= 02h12m] std.err. = ± 192 s [= ± 0.8°] **Plate 272**



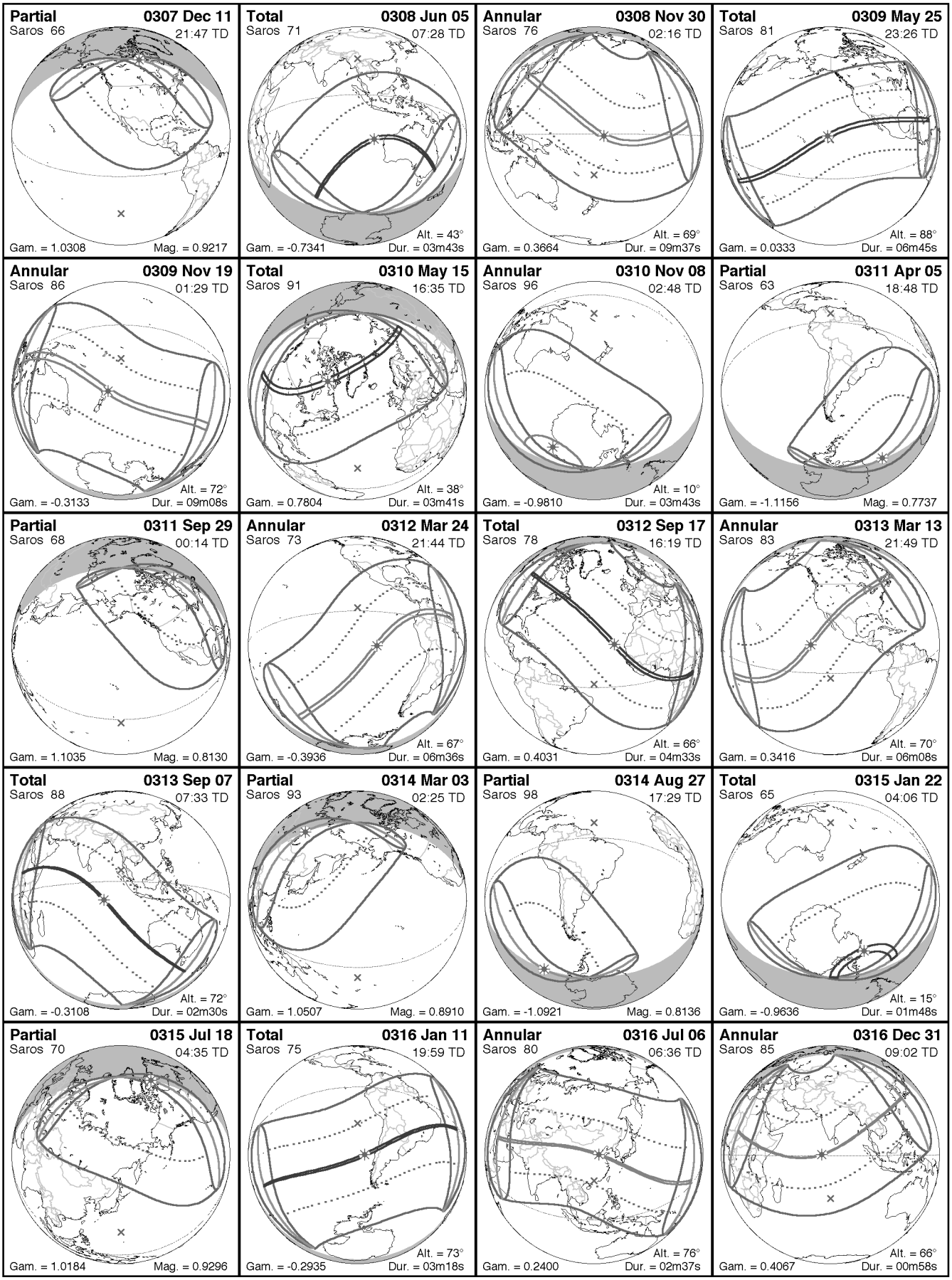
ΔT= 7829 s [= 02h10m] std.err. = ± 189 s [= ± 0.8°] **Plate 273**



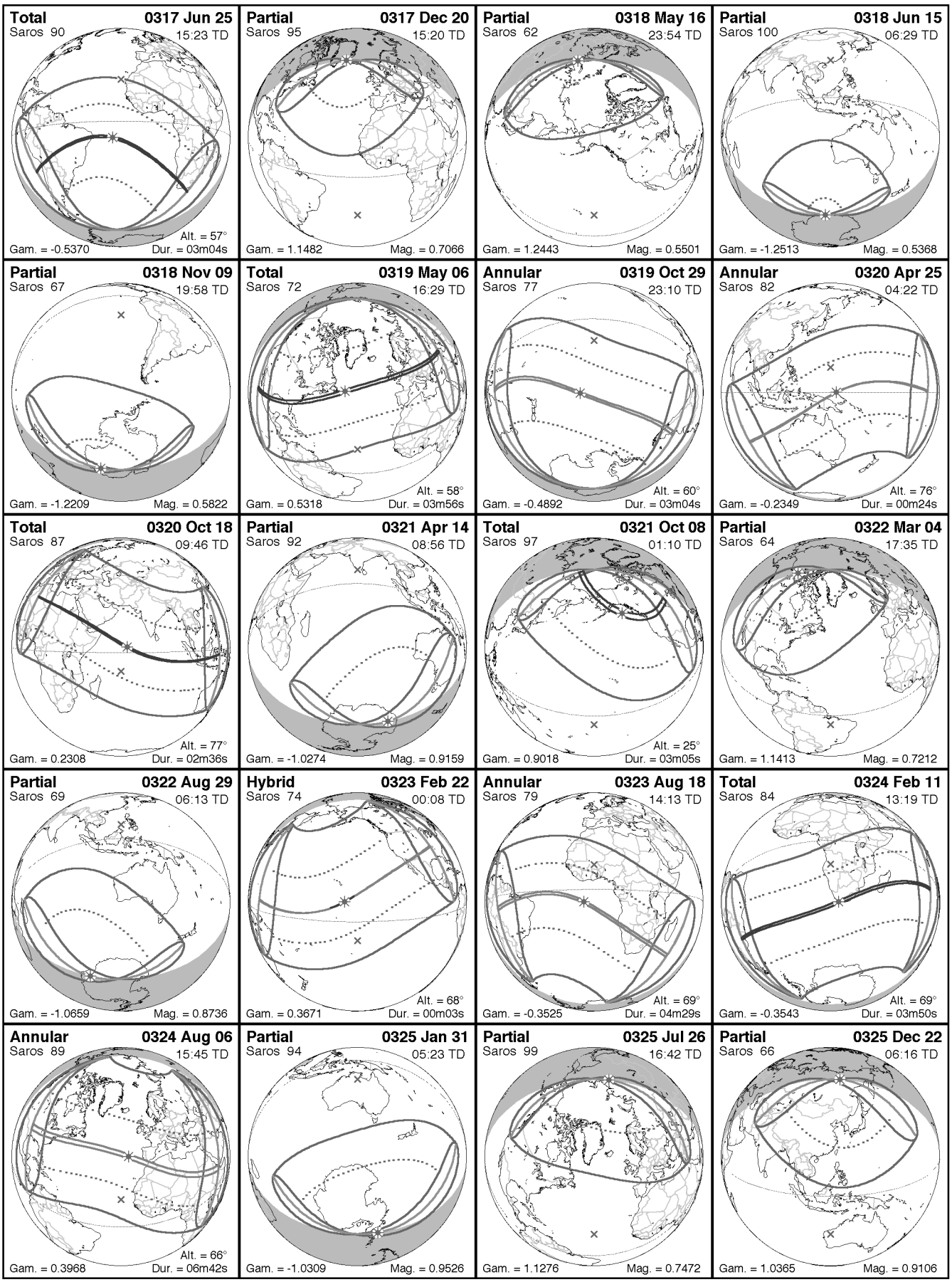
ΔT= 7747 s [= 02h09m] std.err. = ± 187 s [= ± 0.8°] **Plate 274**



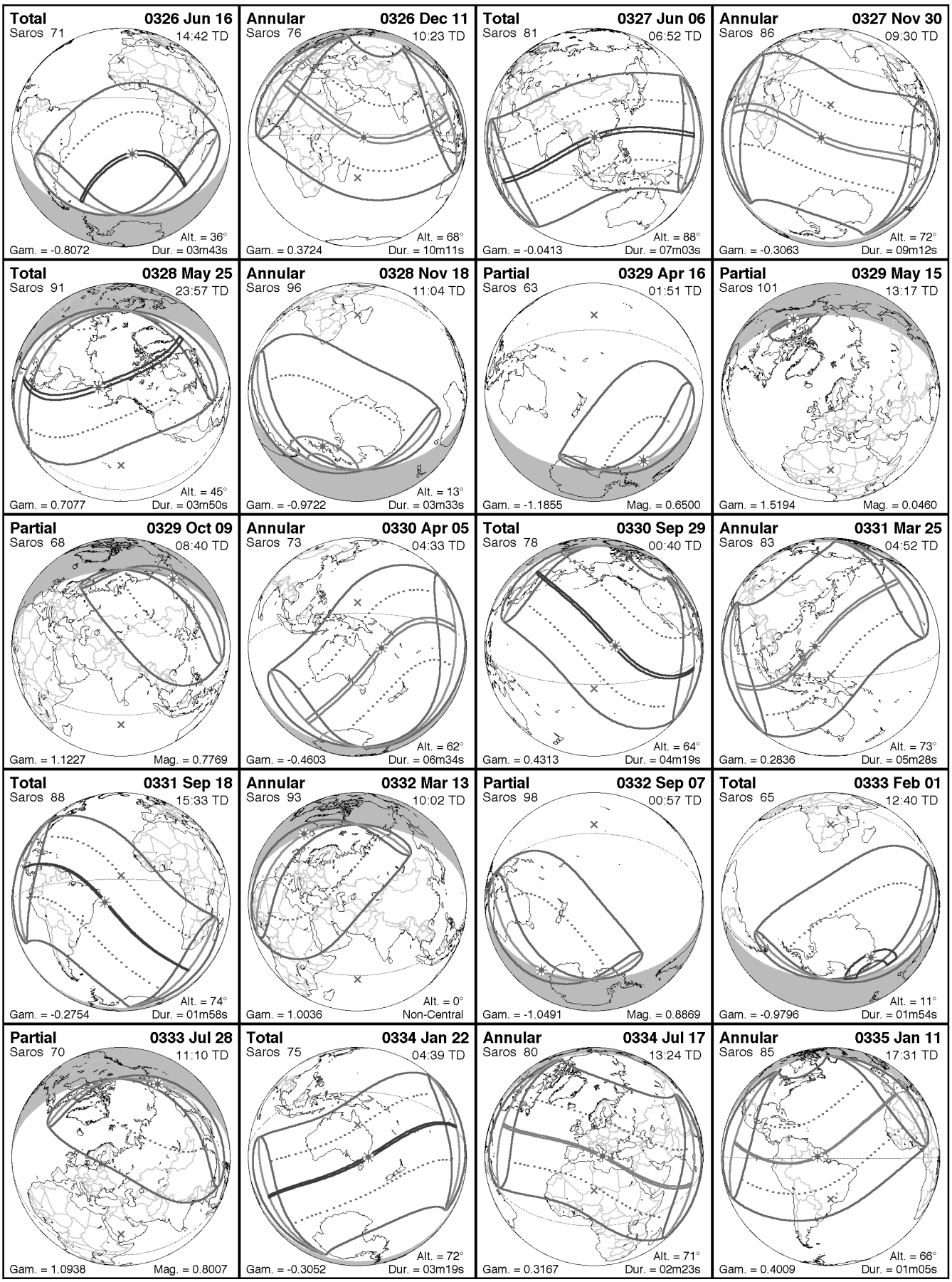
ΔT= 7656 s [= 02h08m] std.err. = ± 185 s [= ± 0.8°] **Plate 275**



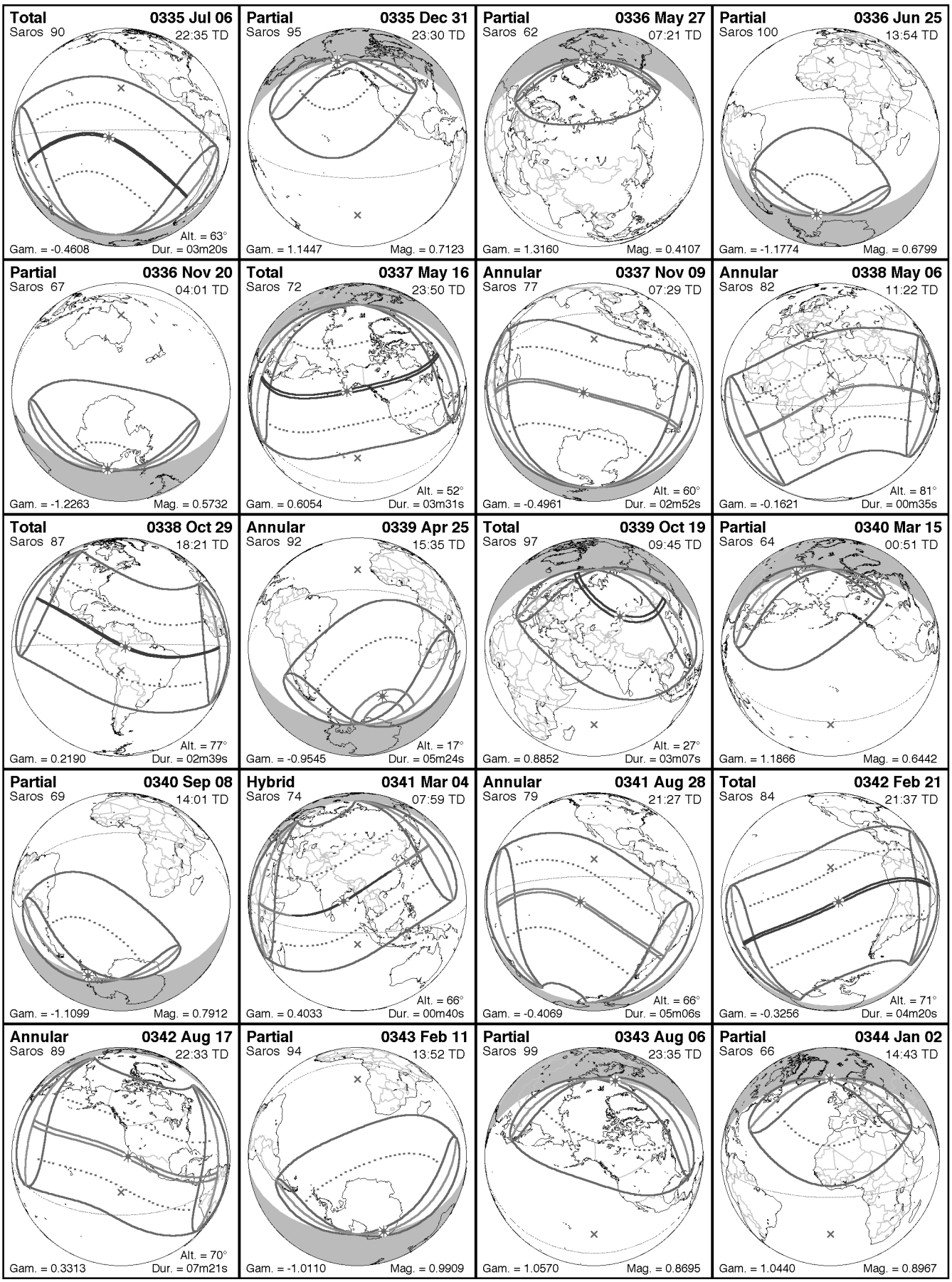
ΔT= 7569 s [= 02h06m] std.err. = ± 183 s [= ± 0.8°] **Plate 276**



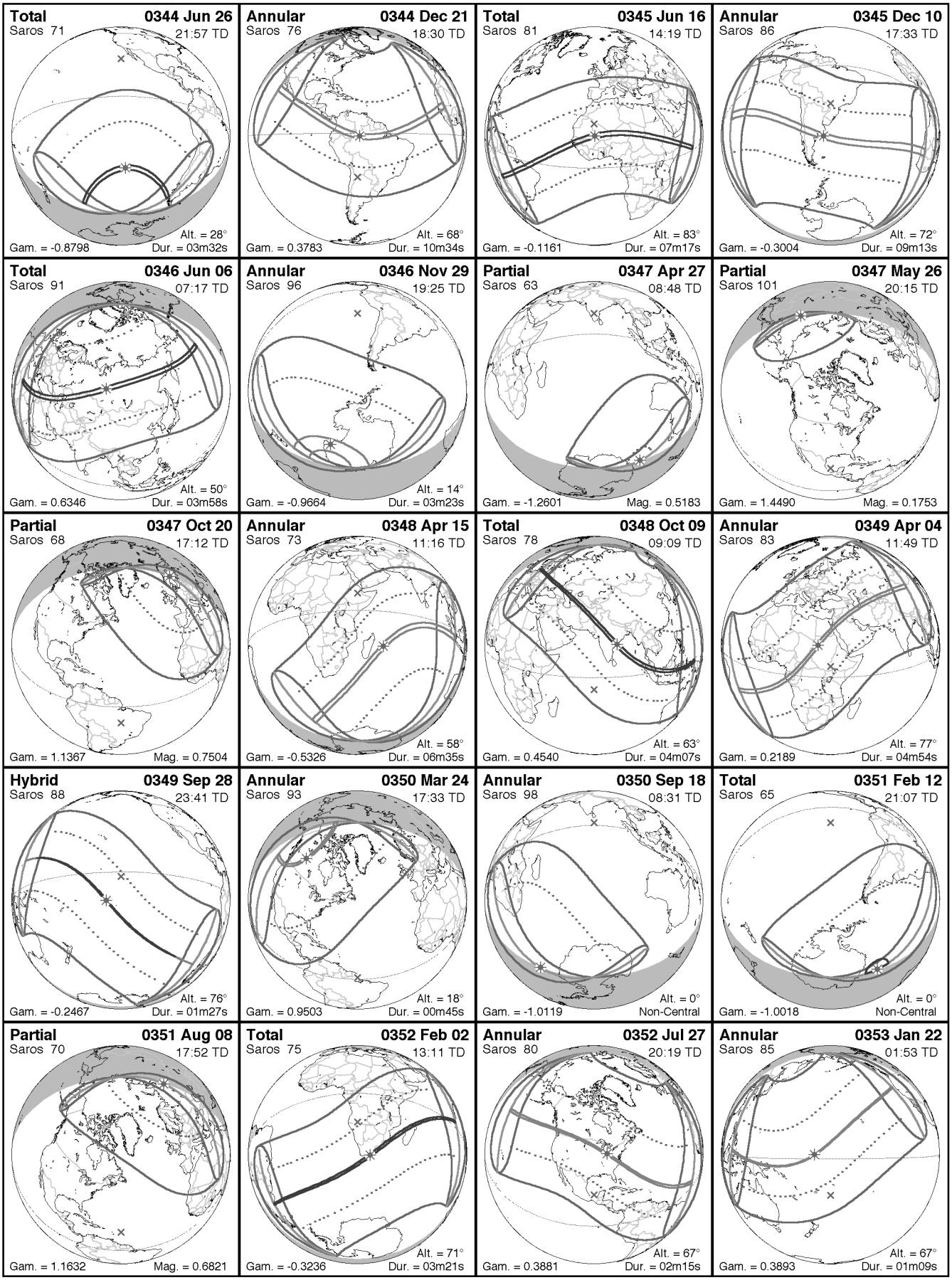
ΔT= 7477 s [= 02h05m] std.err. = ± 181 s [= ± 0.8°] **Plate 277**



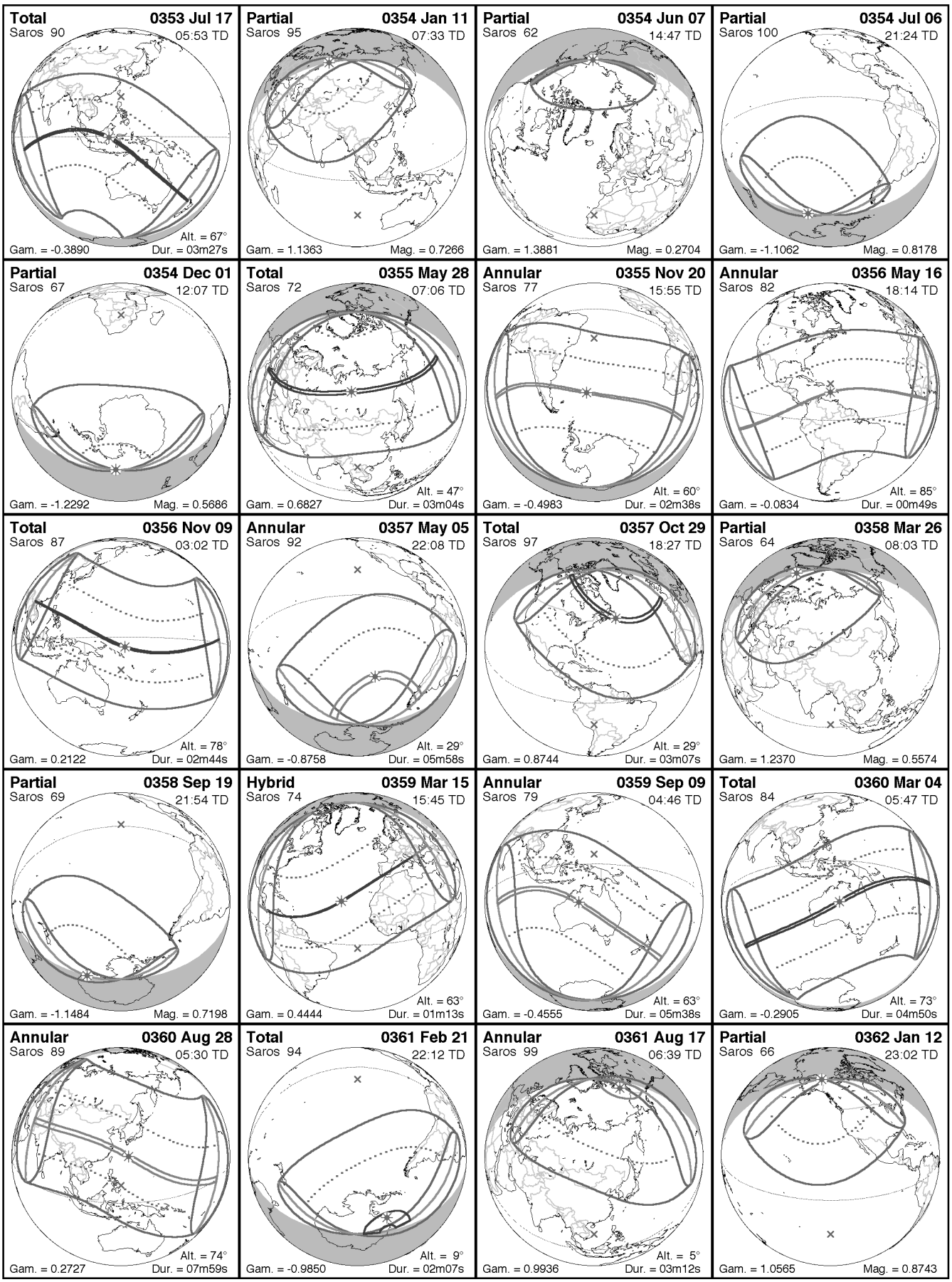
ΔT= 7389 s [= 02h03m] std.err. = ± 178 s [= ± 0.7°] **Plate 278**



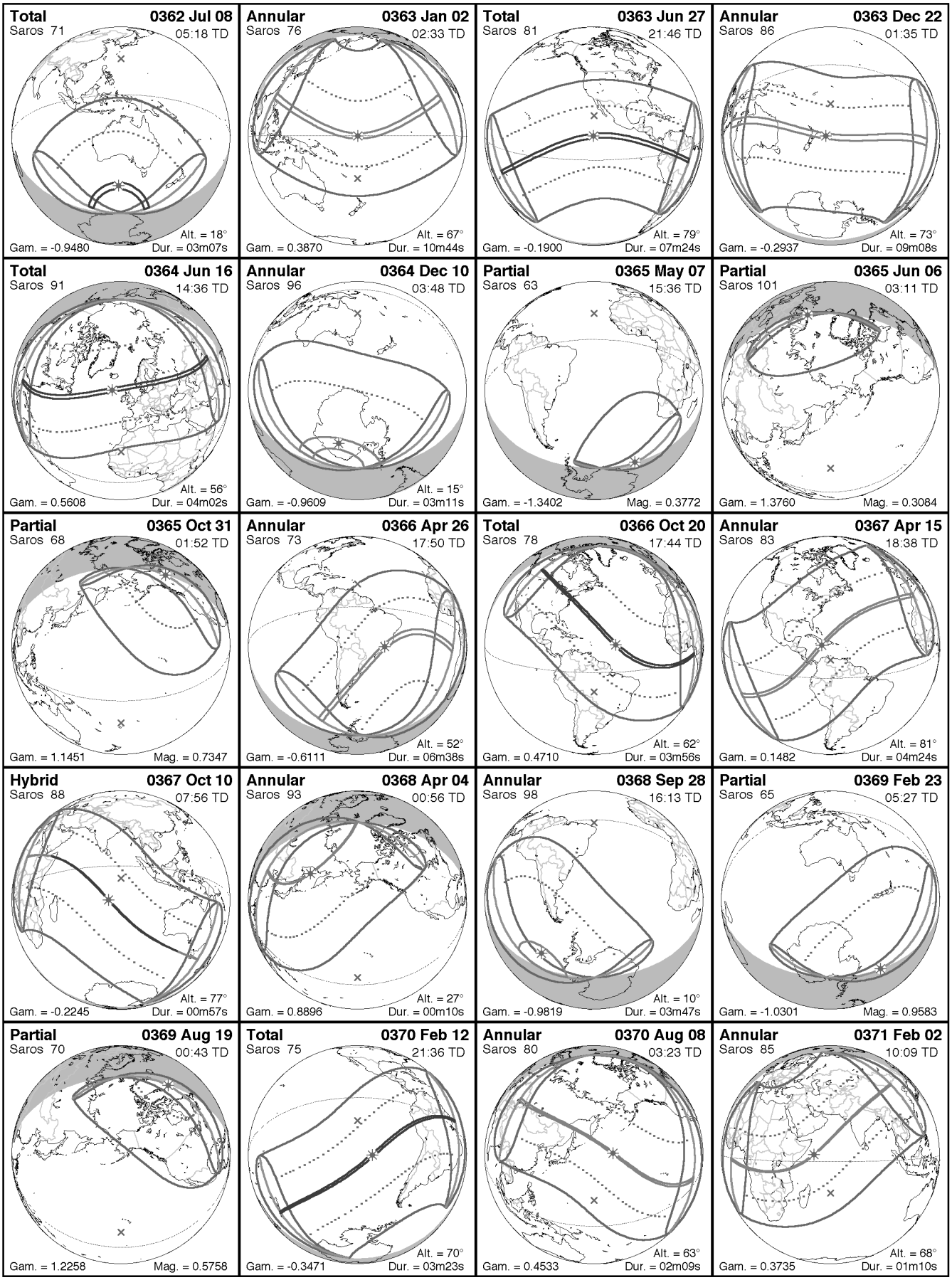
ΔT= 7301 s [= 02h02m] std.err. = ± 176 s [= ± 0.7°] **Plate 279**



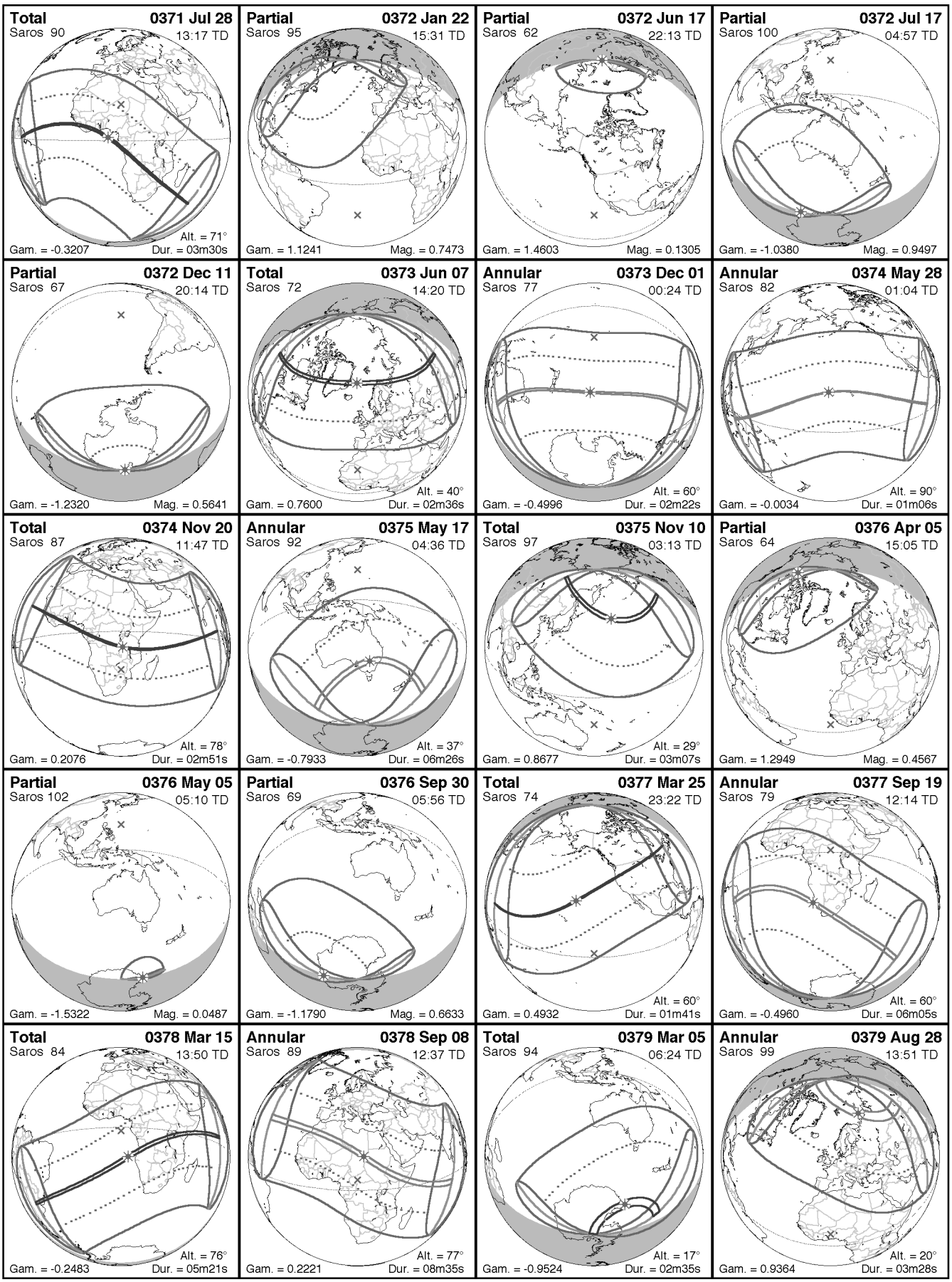
ΔT= 7214 s [= 02h00m] std.err. = ± 174 s [= ± 0.7°] **Plate 280**



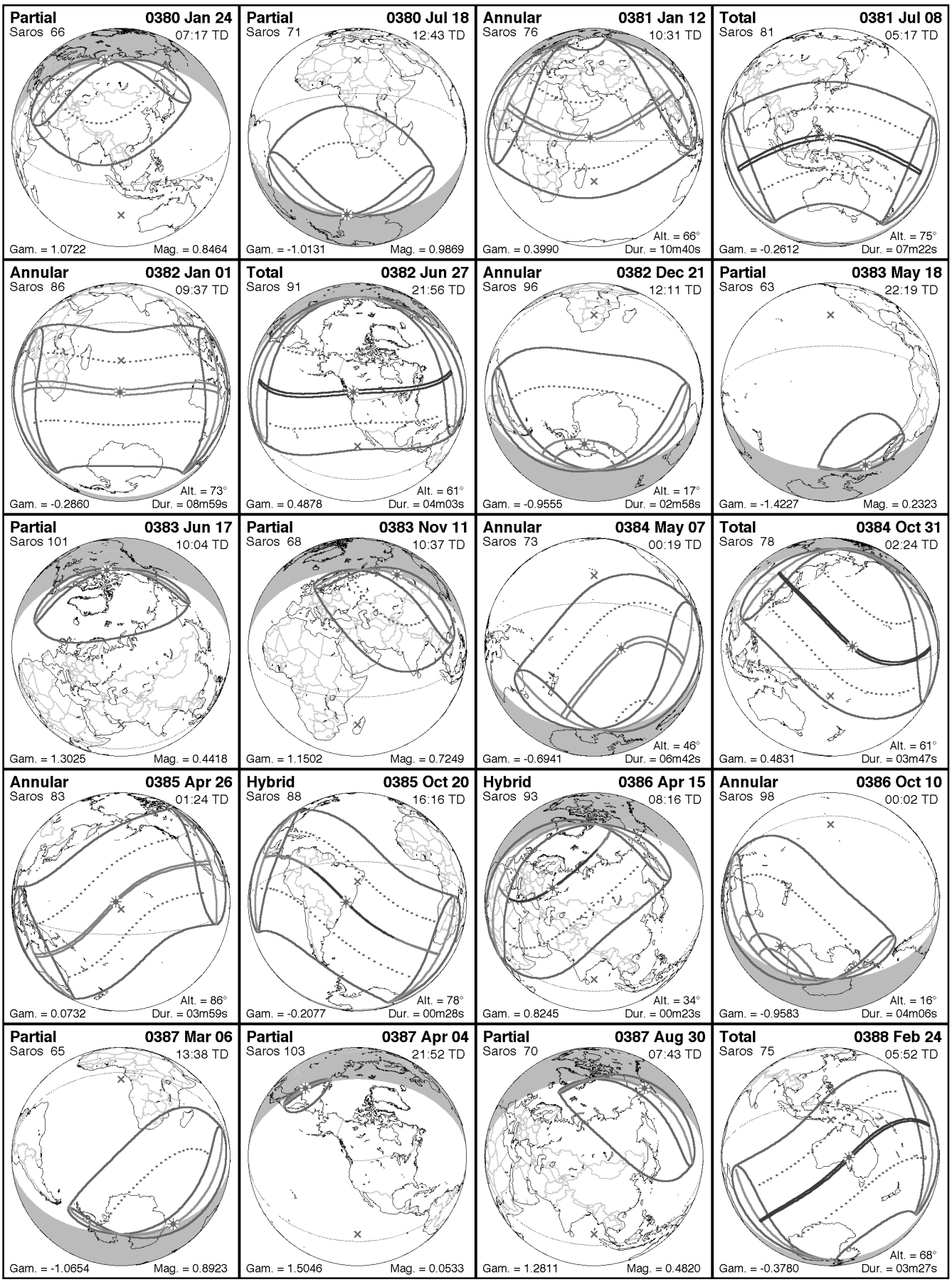
ΔT= 7125 s [= 01h59m] std.err. = ± 172 s [= ± 0.7°] **Plate 281**



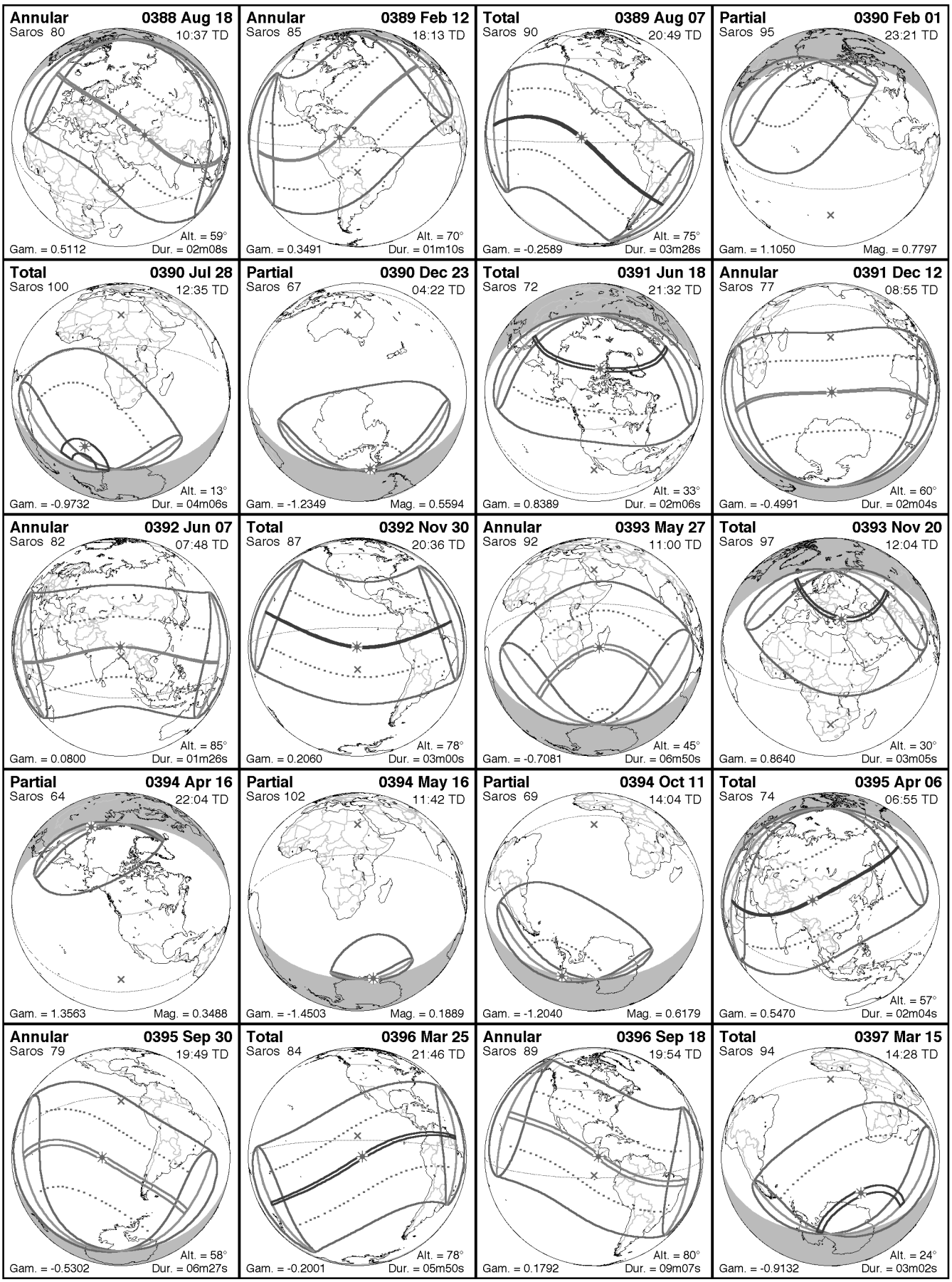
ΔT= 7037 s [= 01h57m] std.err. = ± 170 s [= ± 0.7°] **Plate 282**



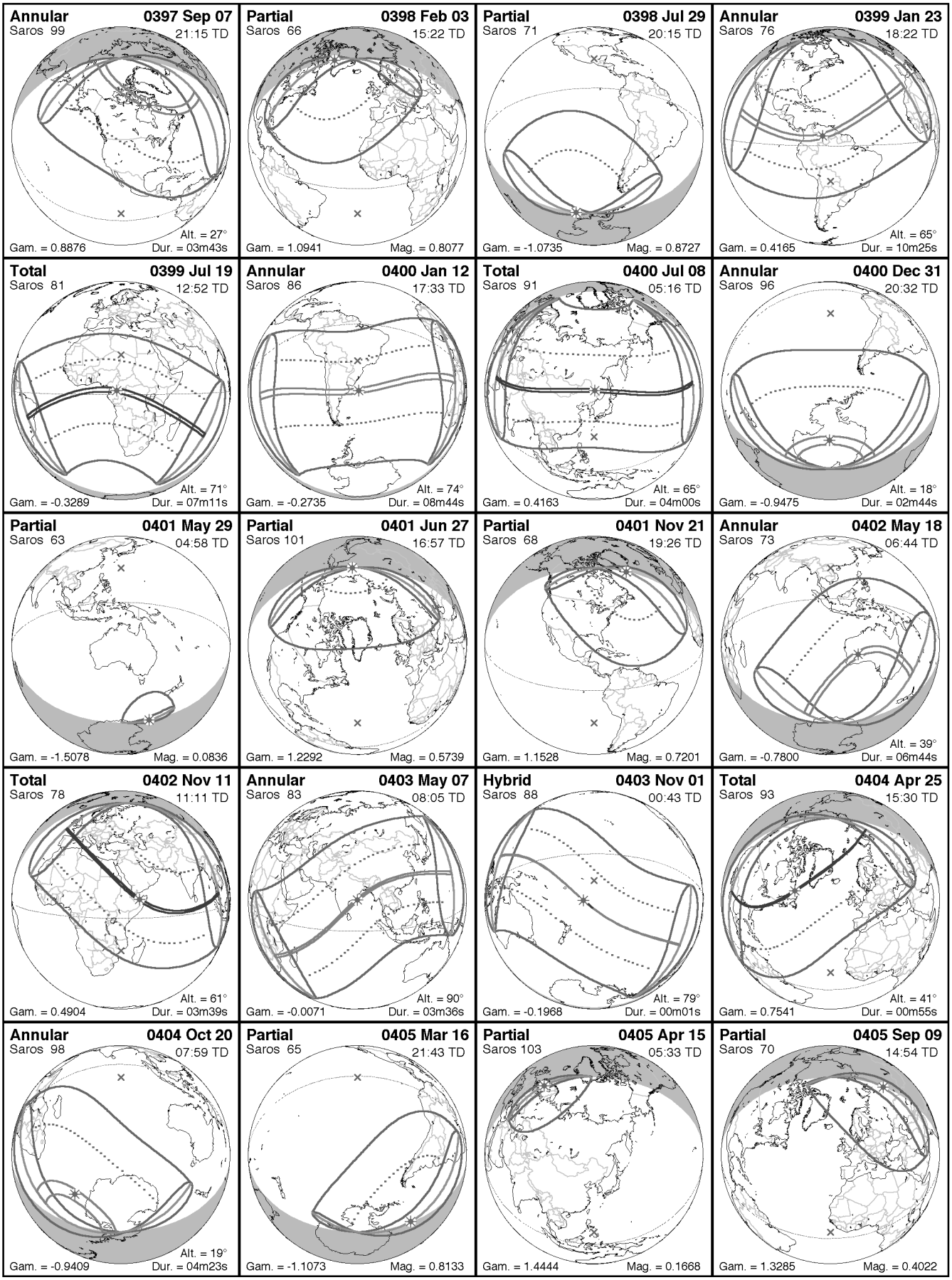
ΔT= 6948 s [= 01h56m] std.err. = ± 168 s [= ± 0.7°] **Plate 283**



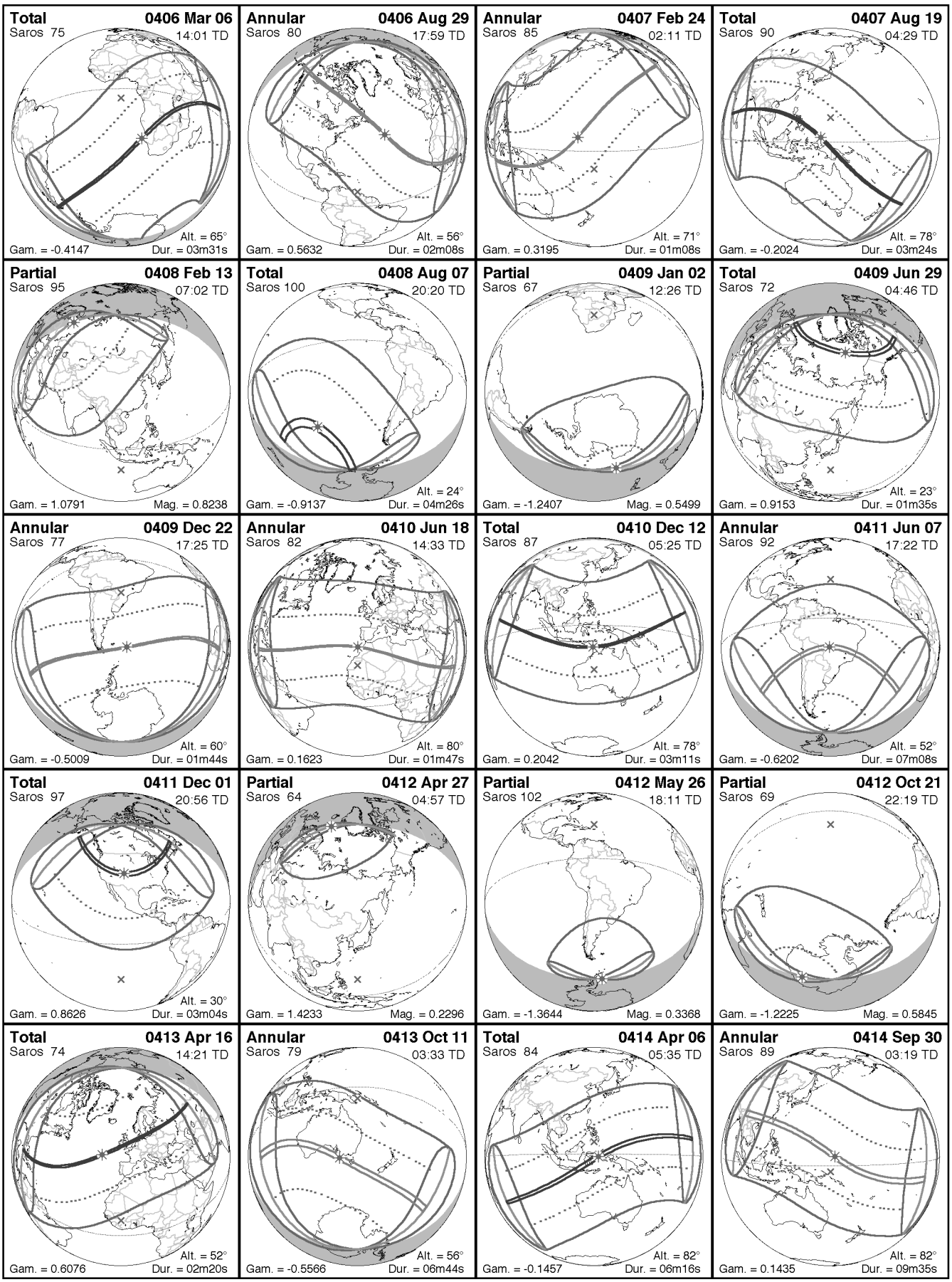
ΔT= 6865 s [= 01h54m] std.err. = ± 166 s [= ± 0.7°] **Plate 284**



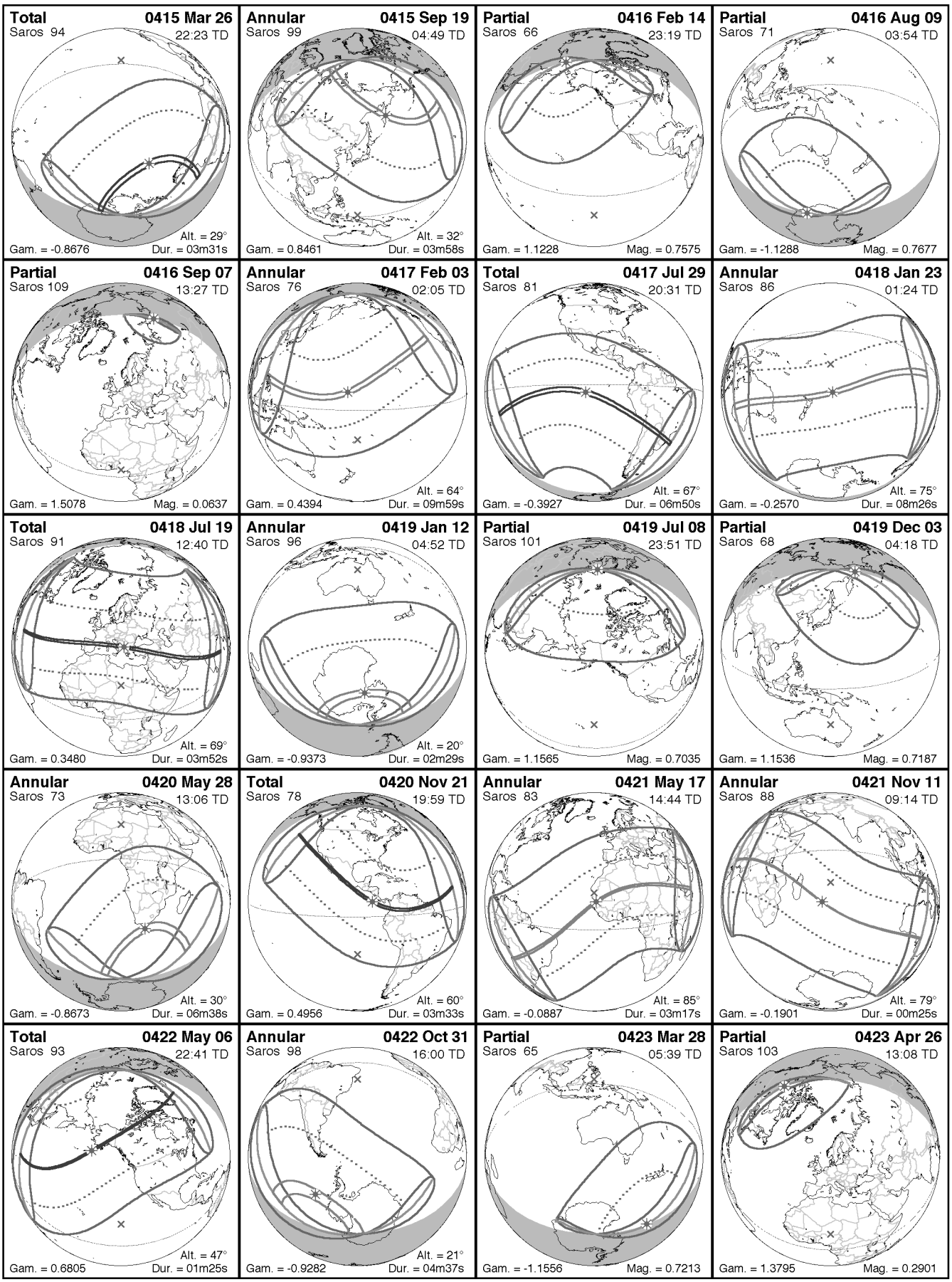
ΔT= 6780 s [= 01h53m] std.err. = ± 164 s [= ± 0.7°] **Plate 285**



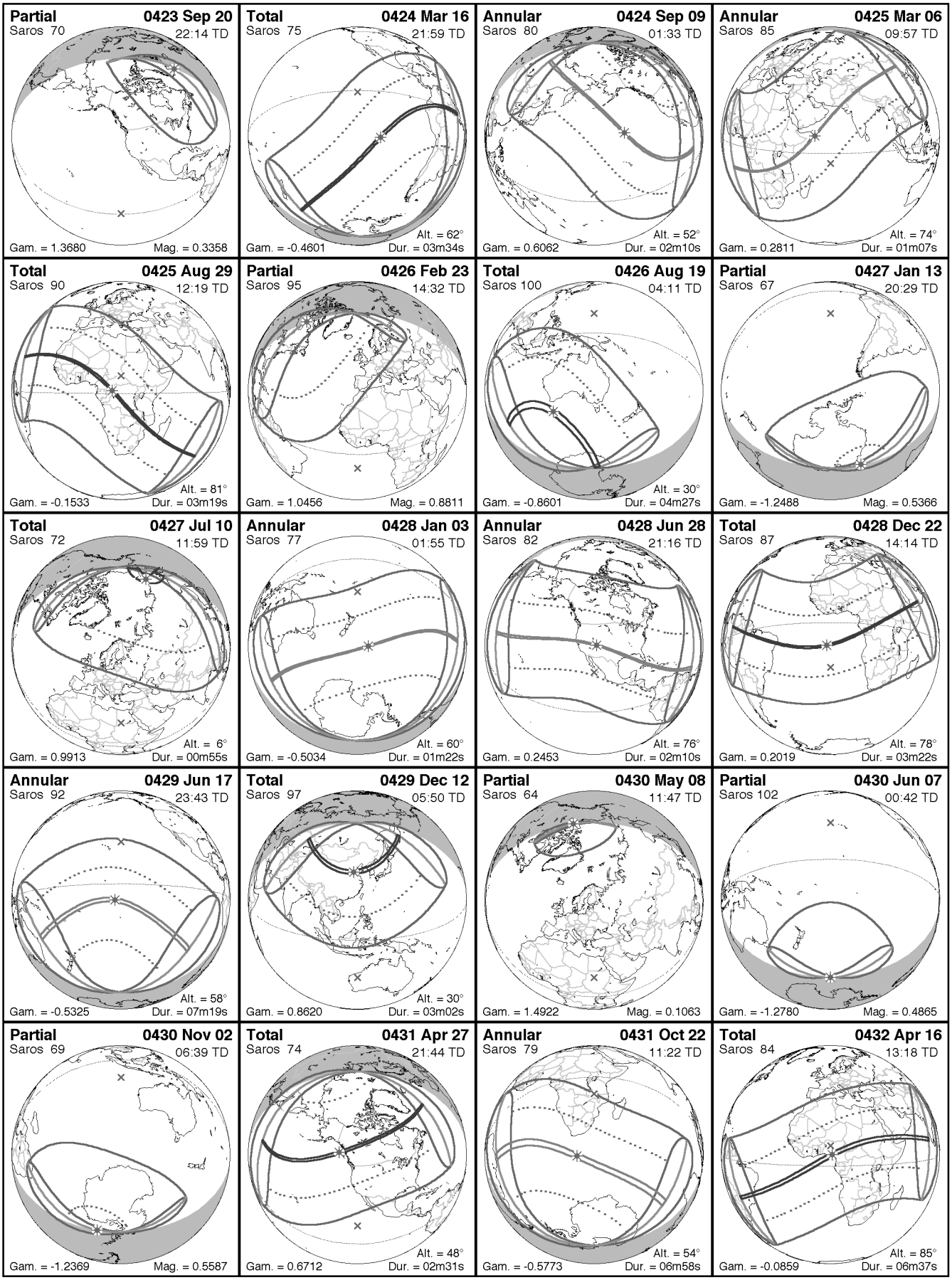
ΔT= 6691 s [= 01h52m] std.err. = ± 162 s [= ± 0.7°] **Plate 286**



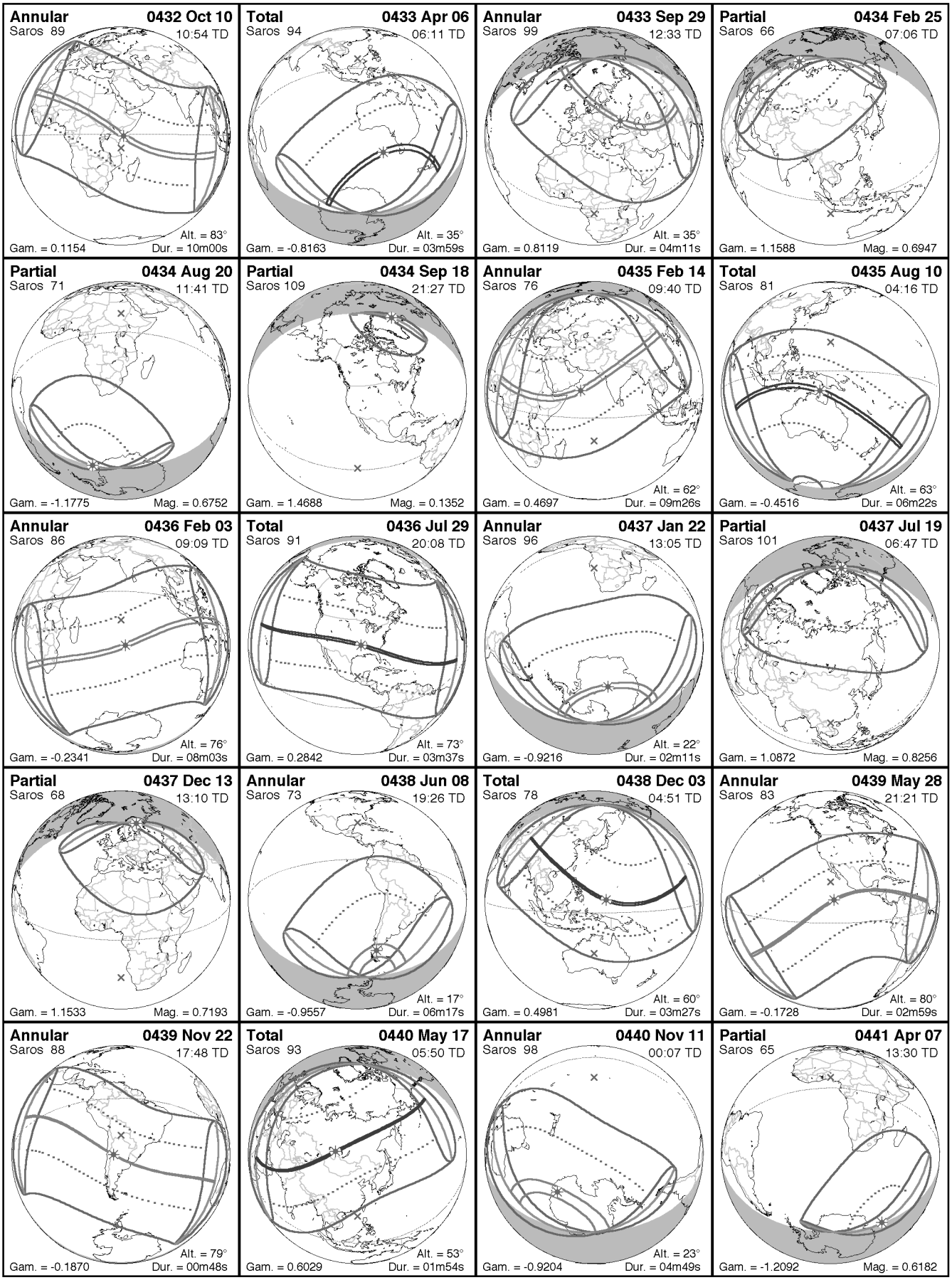
ΔT= 6607 s [= 01h50m] std.err. = ± 160 s [= ± 0.7°] **Plate 287**



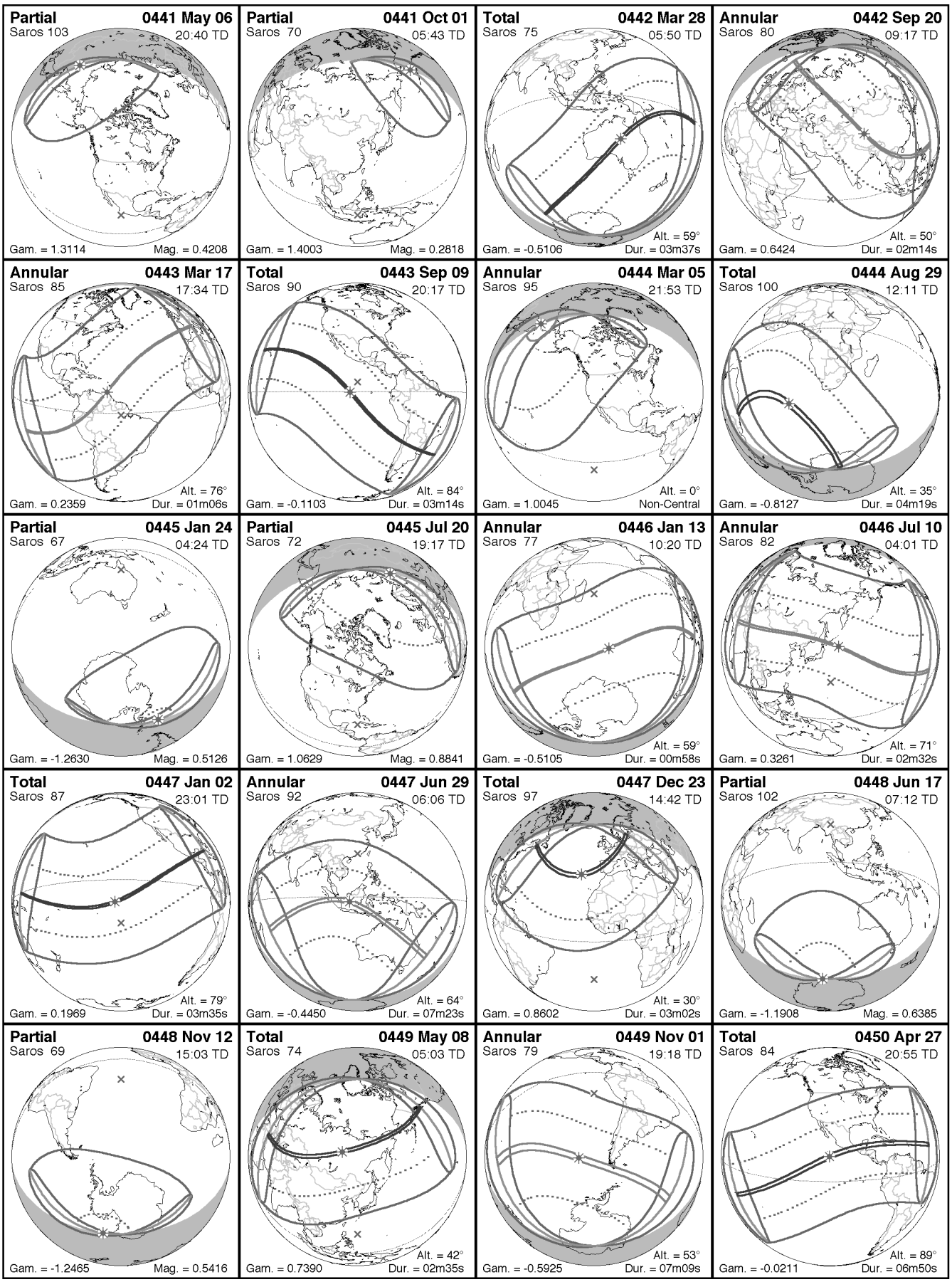
ΔT= 6517 s [= 01h49m] std.err. = ± 158 s [= ± 0.7°] **Plate 288**



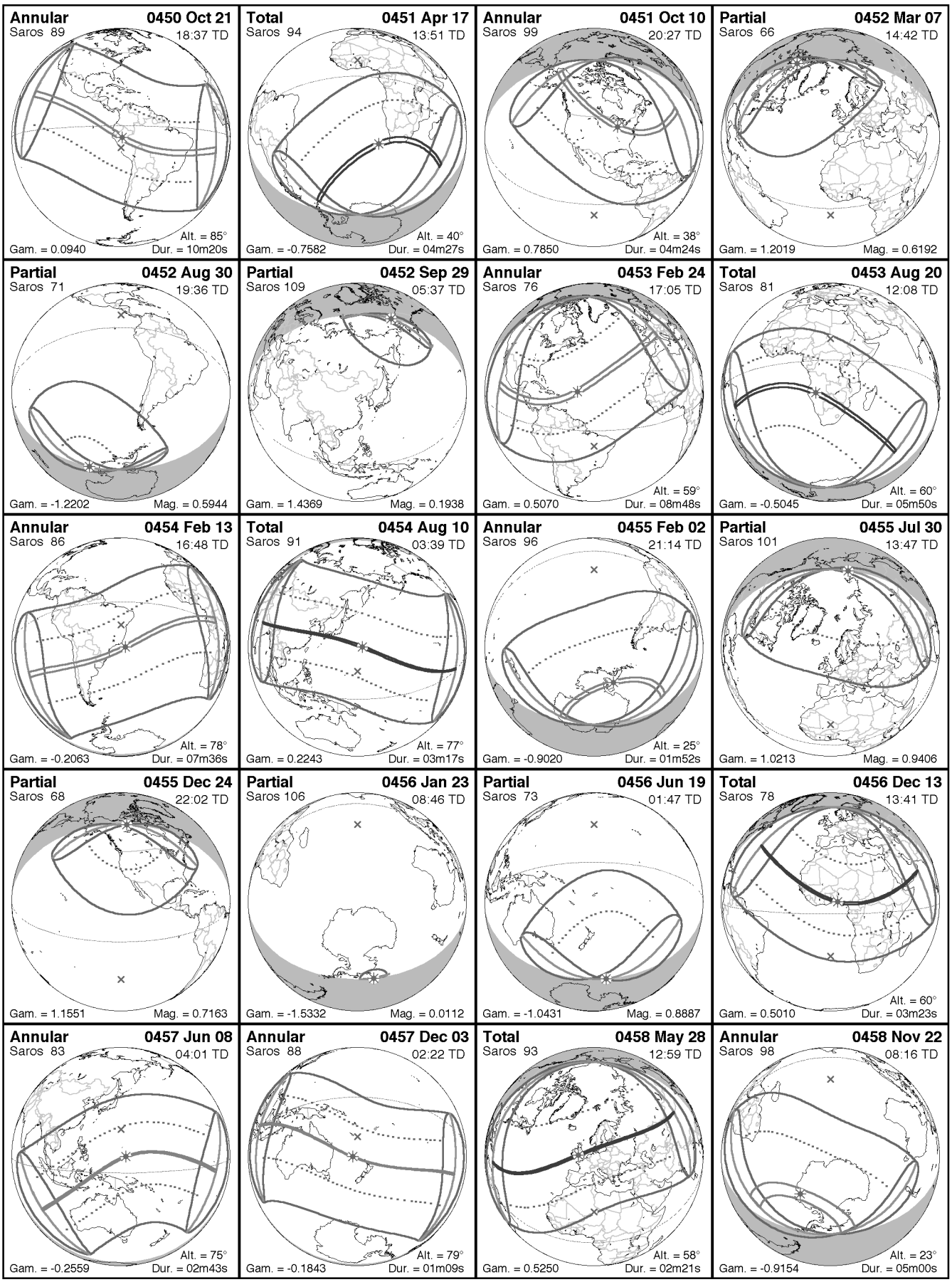
ΔT= 6433 s [= 01h47m] std.err. = ± 156 s [= ± 0.6°] **Plate 289**



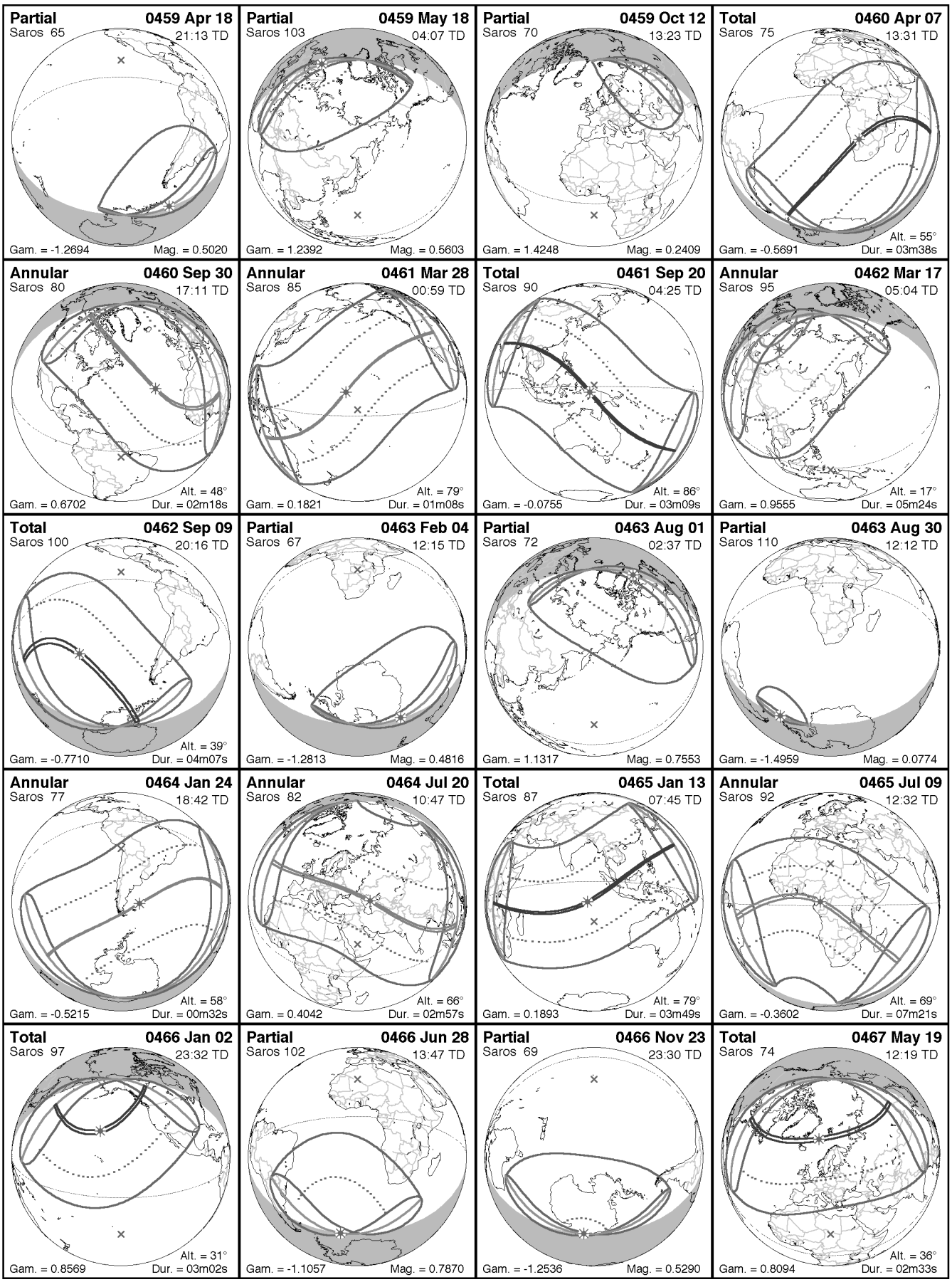
ΔT= 6344 s [= 01h46m] std.err. = ± 154 s [= ± 0.6°] **Plate 290**



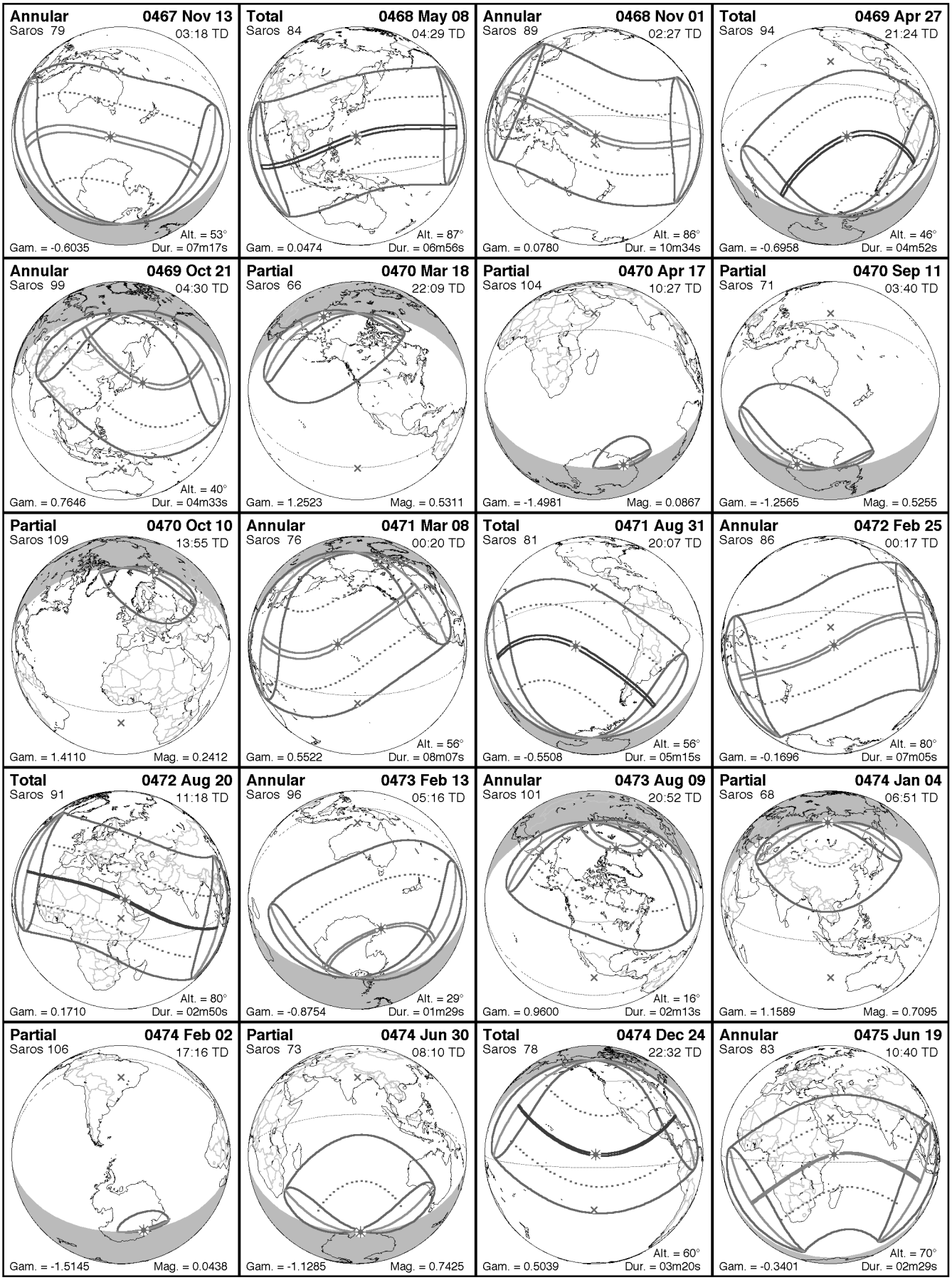
ΔT= 6259 s [= 01h44m] std.err. = ± 152 s [= ± 0.6°] **Plate 291**



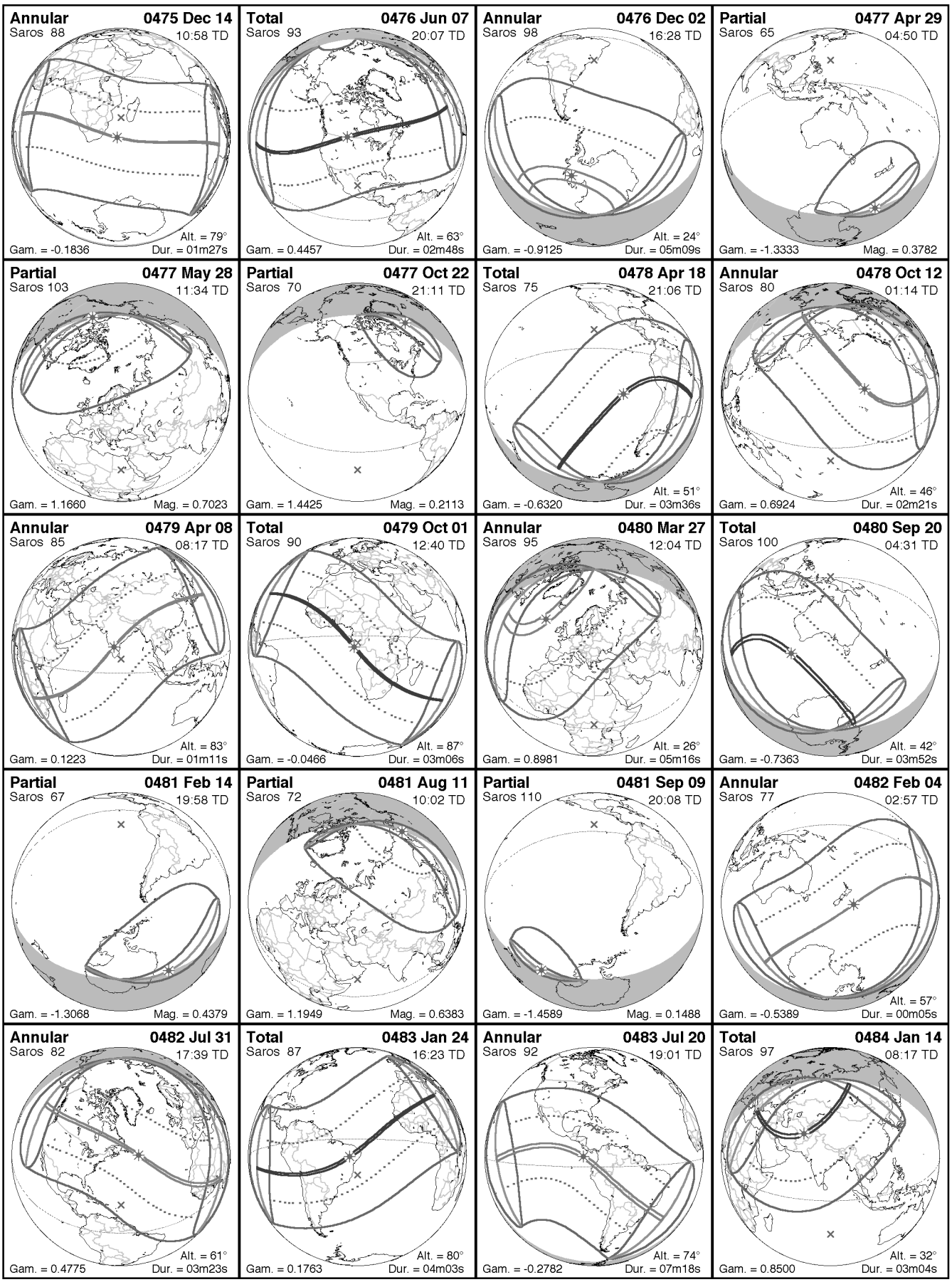
ΔT= 6165 s [= 01h43m] std.err. = ± 150 s [= ± 0.6°] **Plate 292**



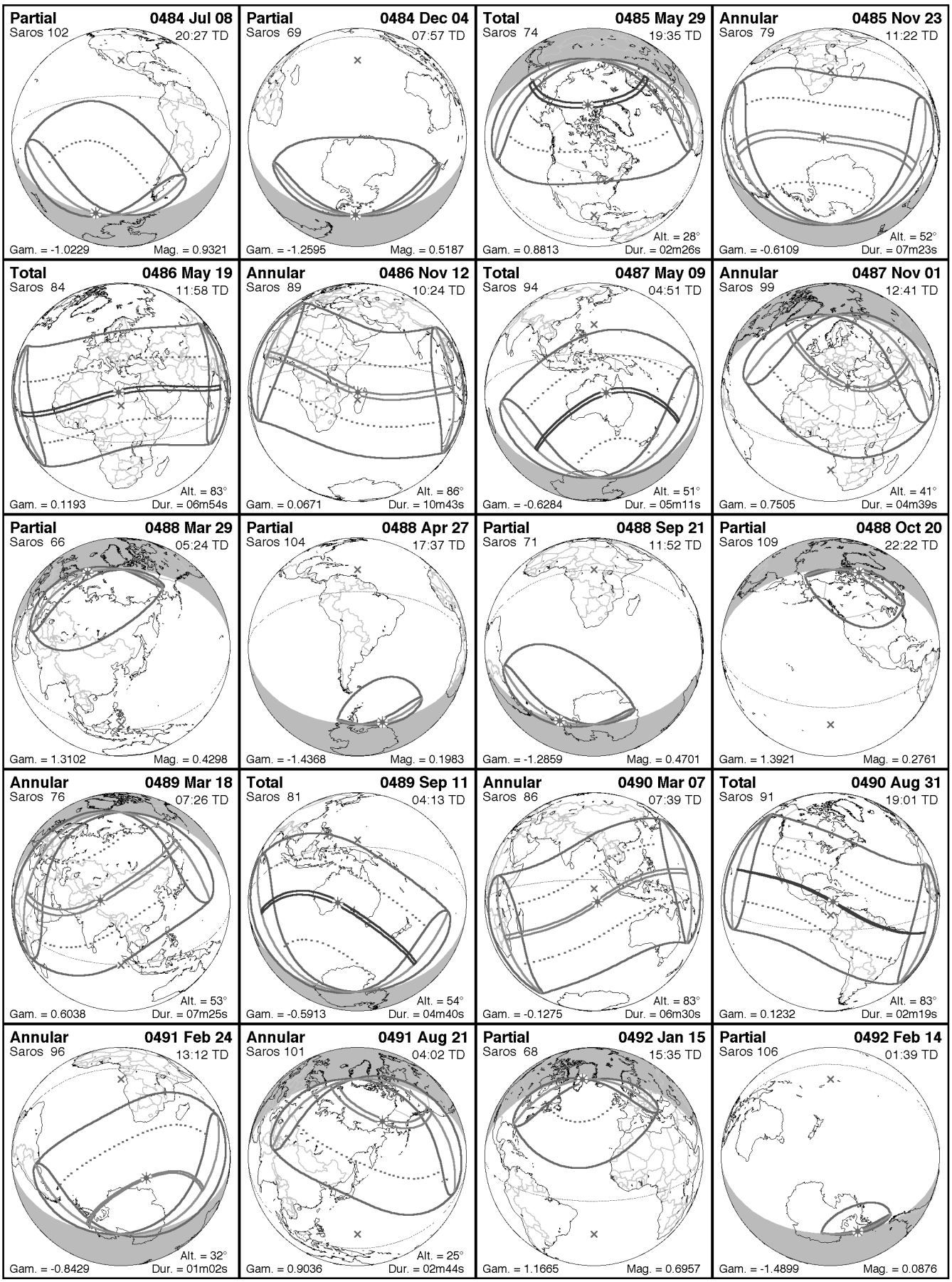
ΔT= 6082 s [= 01h41m] std.err. = ± 148 s [= ± 0.6°] **Plate 293**



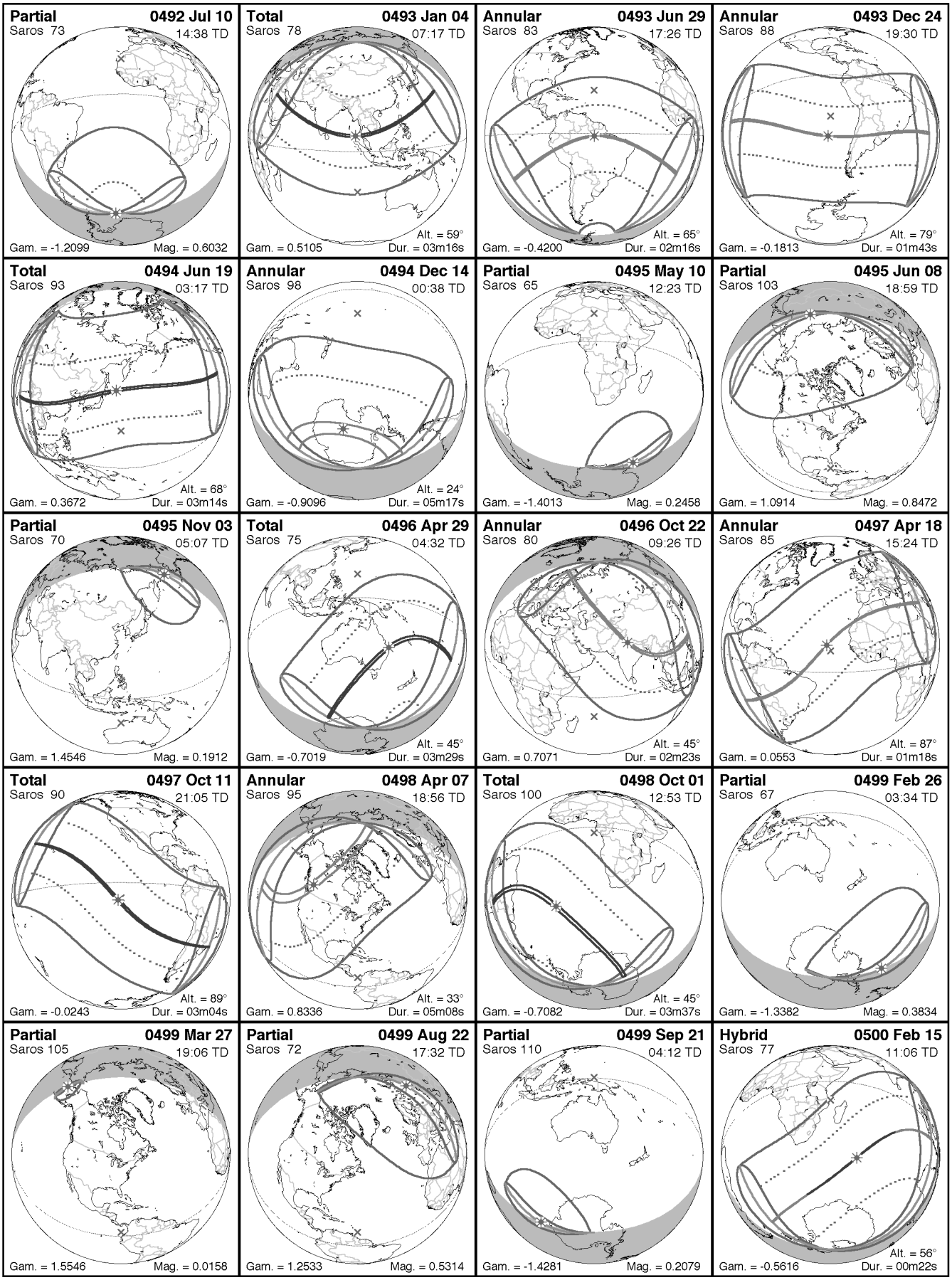
ΔT= 5997 s [= 01h40m] std.err. = ± 146 s [= ± 0.6°] **Plate 294**



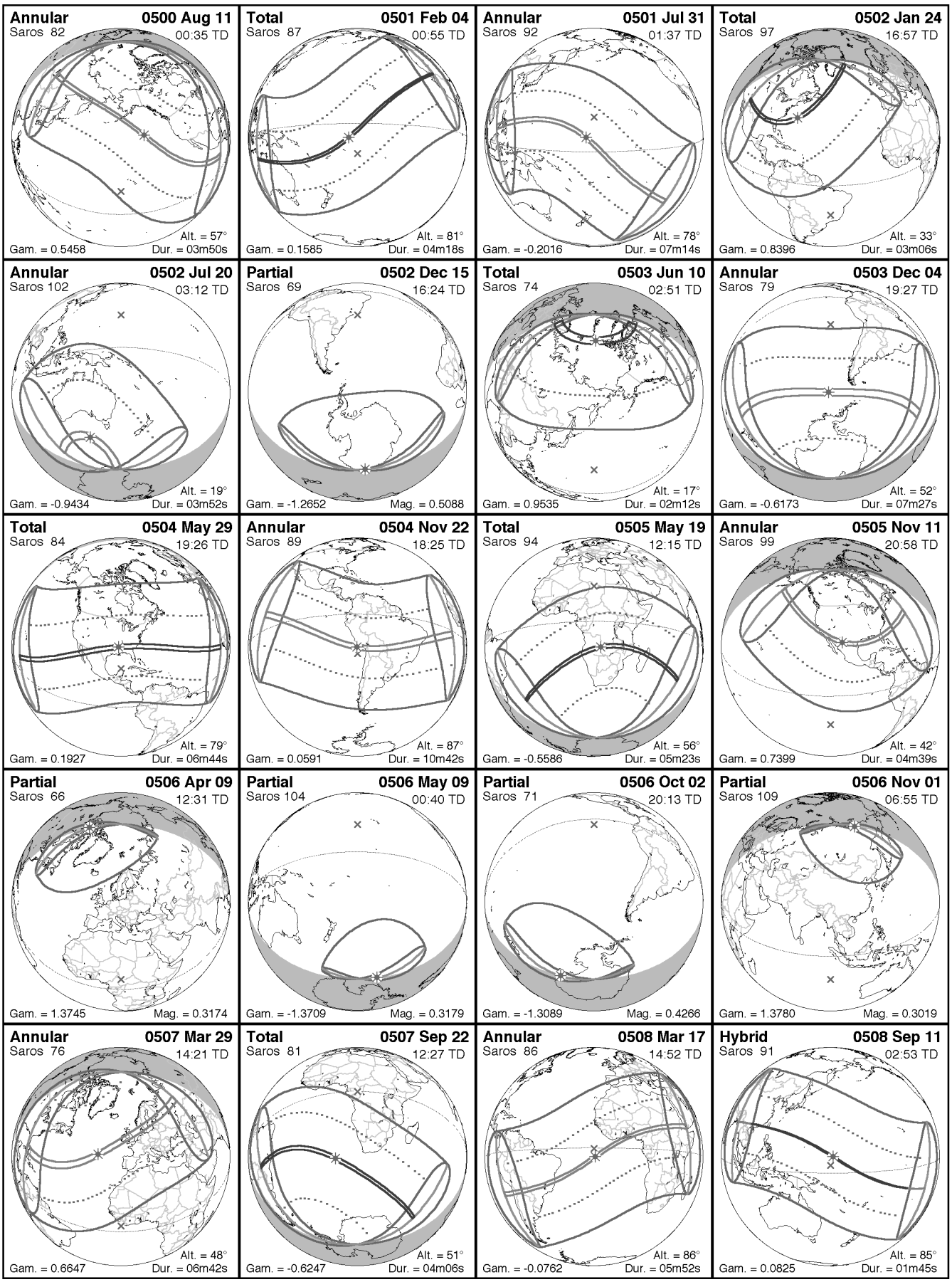
ΔT= 5918 s [= 01h39m] std.err. = ± 145 s [= ± 0.6°] **Plate 295**



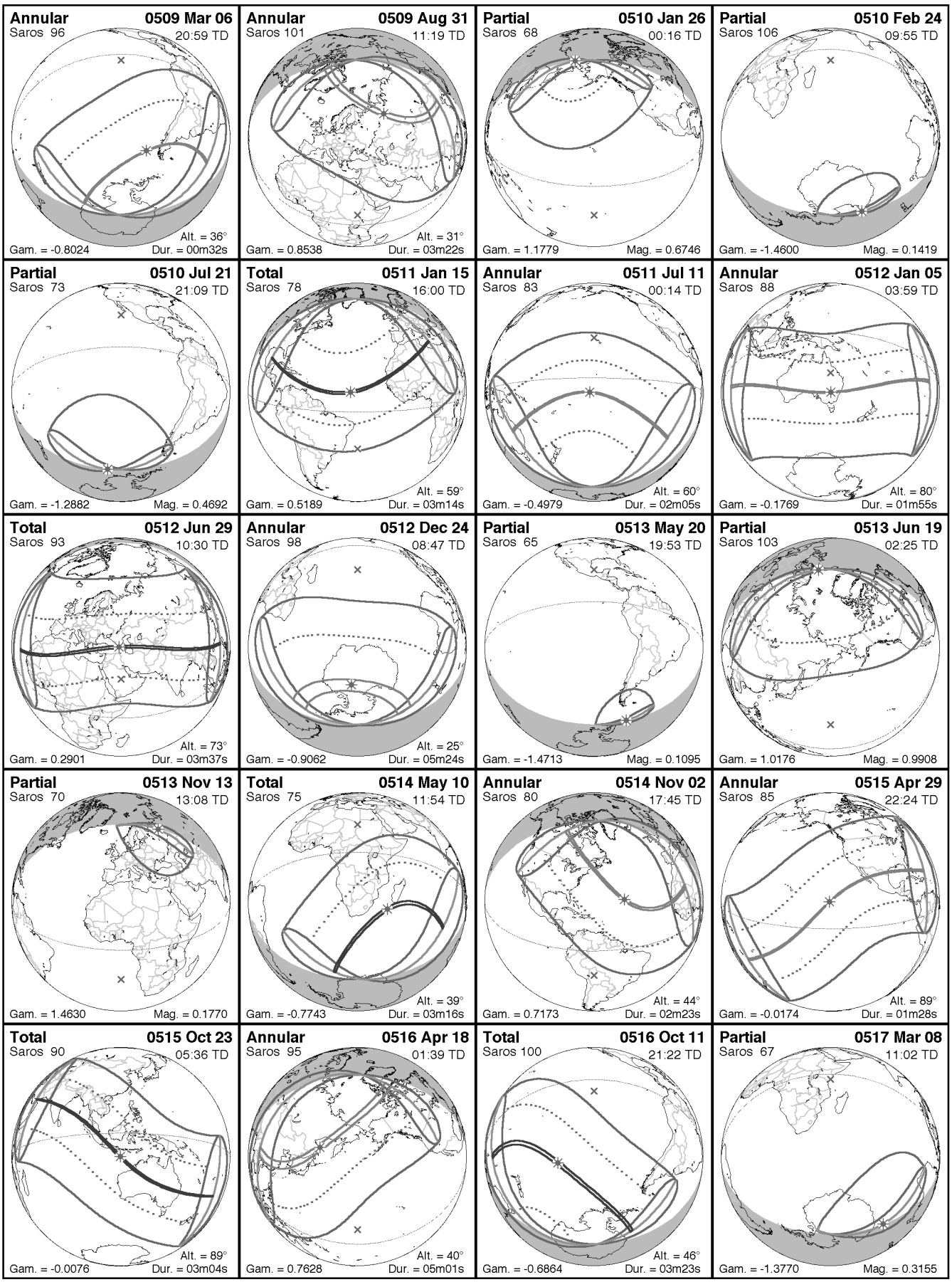
ΔT= 5834 s [= 01h37m] std.err. = ± 143 s [= ± 0.6°] **Plate 296**



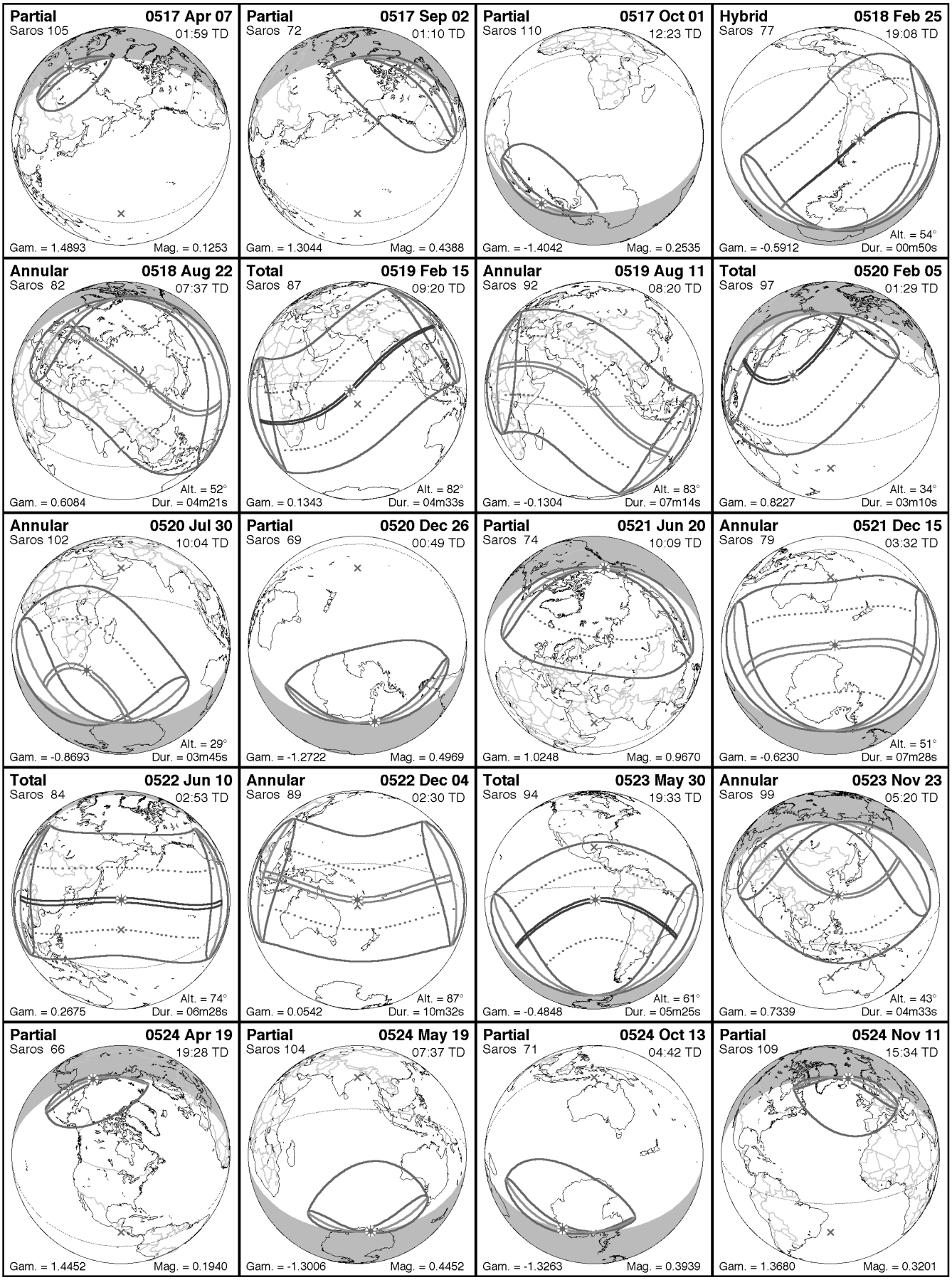
ΔT= 5755 s [= 01h36m] std.err. = ± 141 s [= ± 0.6°] **Plate 297**



ΔT= 5677 s [= 01h35m] std.err. = ± 139 s [= ± 0.6°] **Plate 298**



ΔT= 5592 s [= 01h33m] std.err. = ± 137 s [= ± 0.6°] **Plate 299**



ΔT= 5513 s [= 01h32m] std.err. = ± 136 s [= ± 0.6°] **Plate 300**