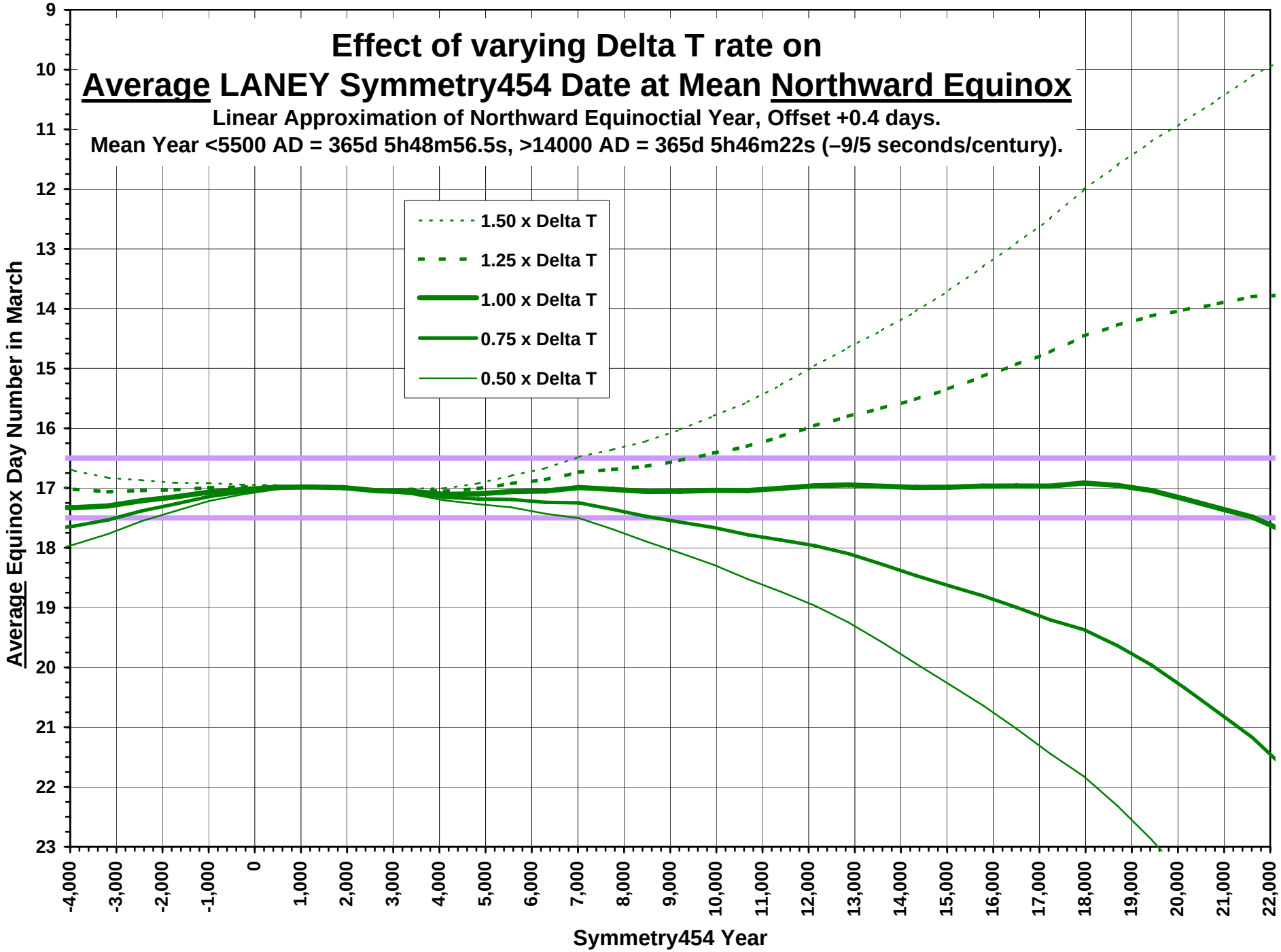
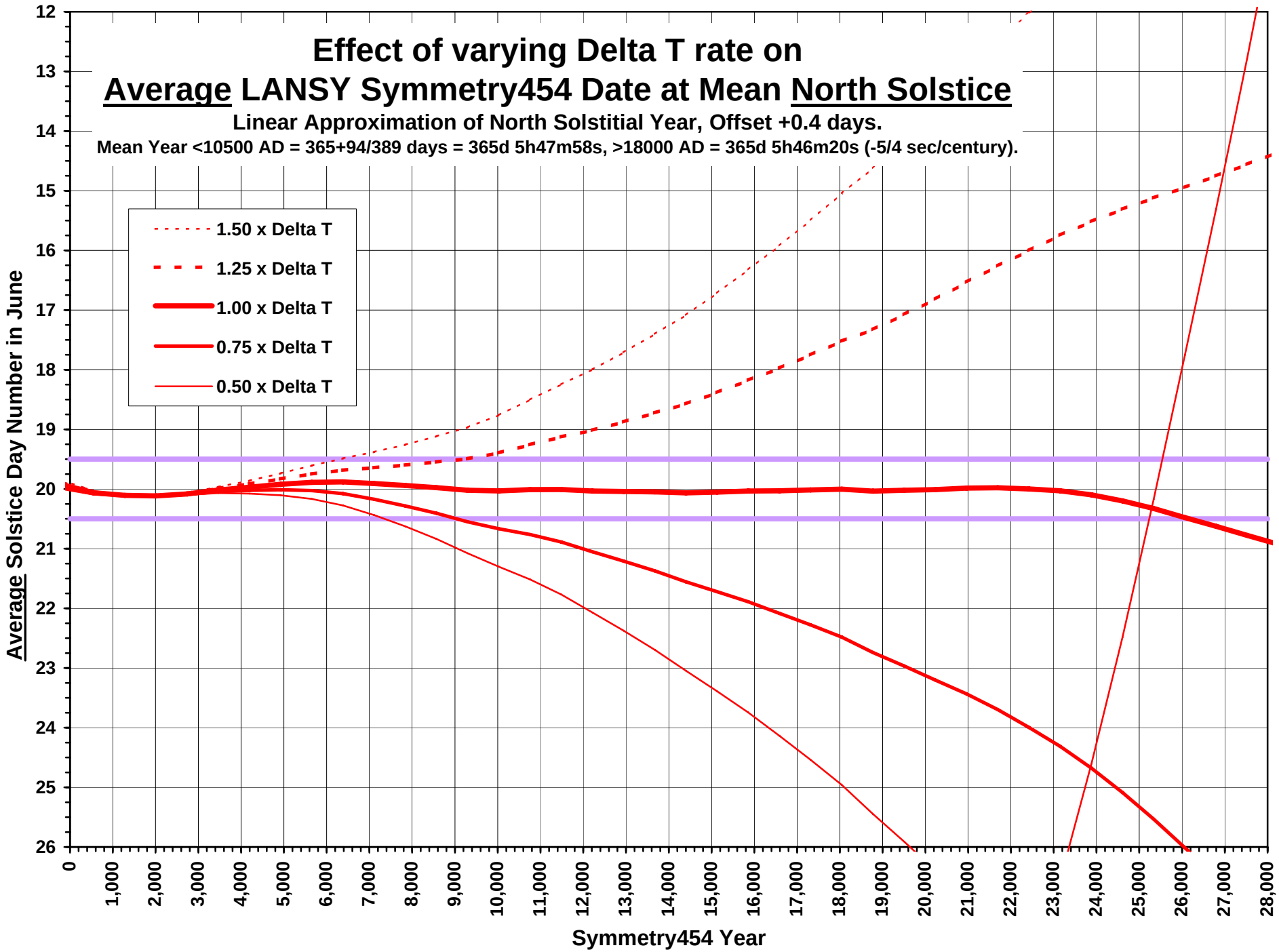
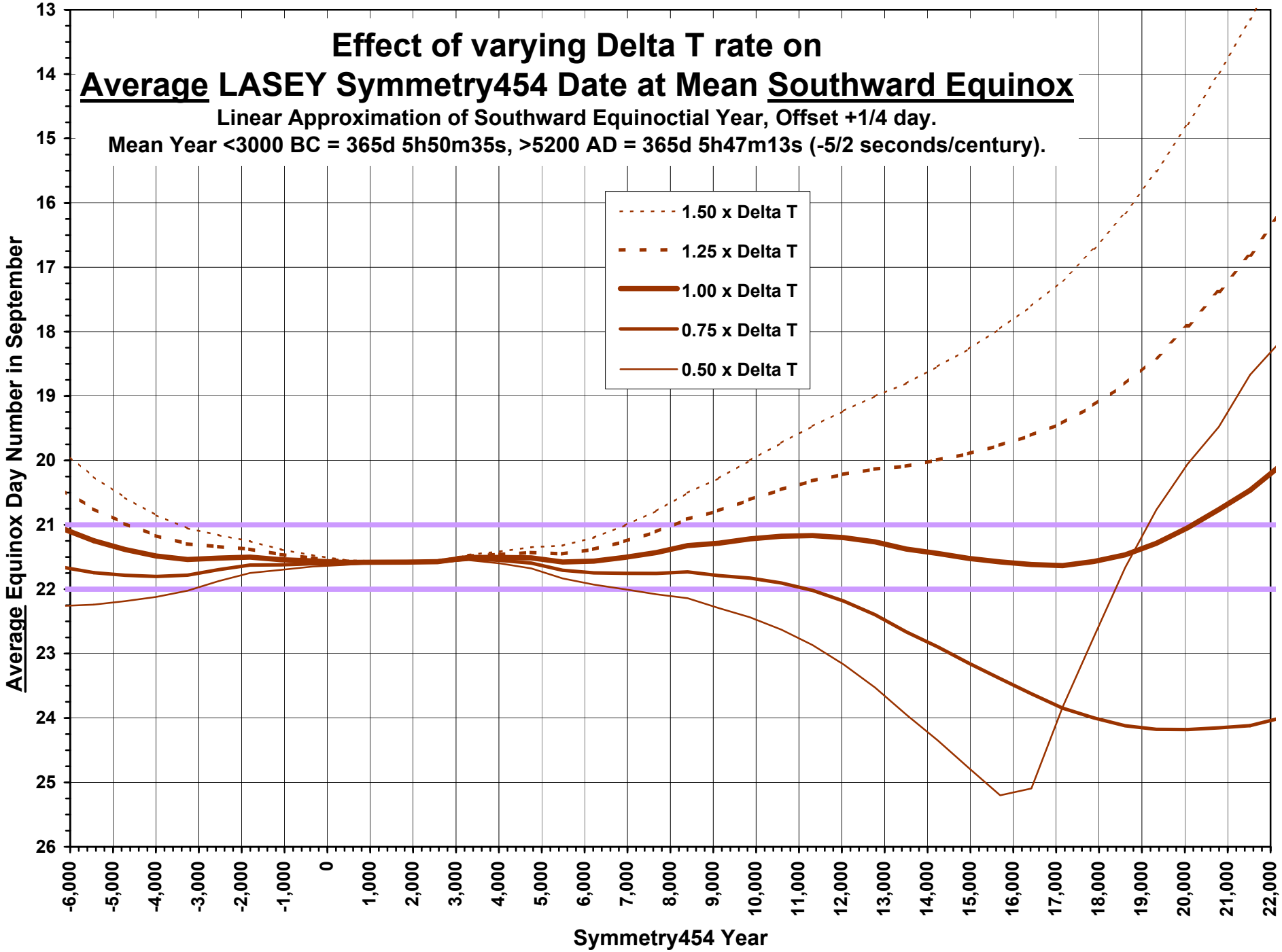
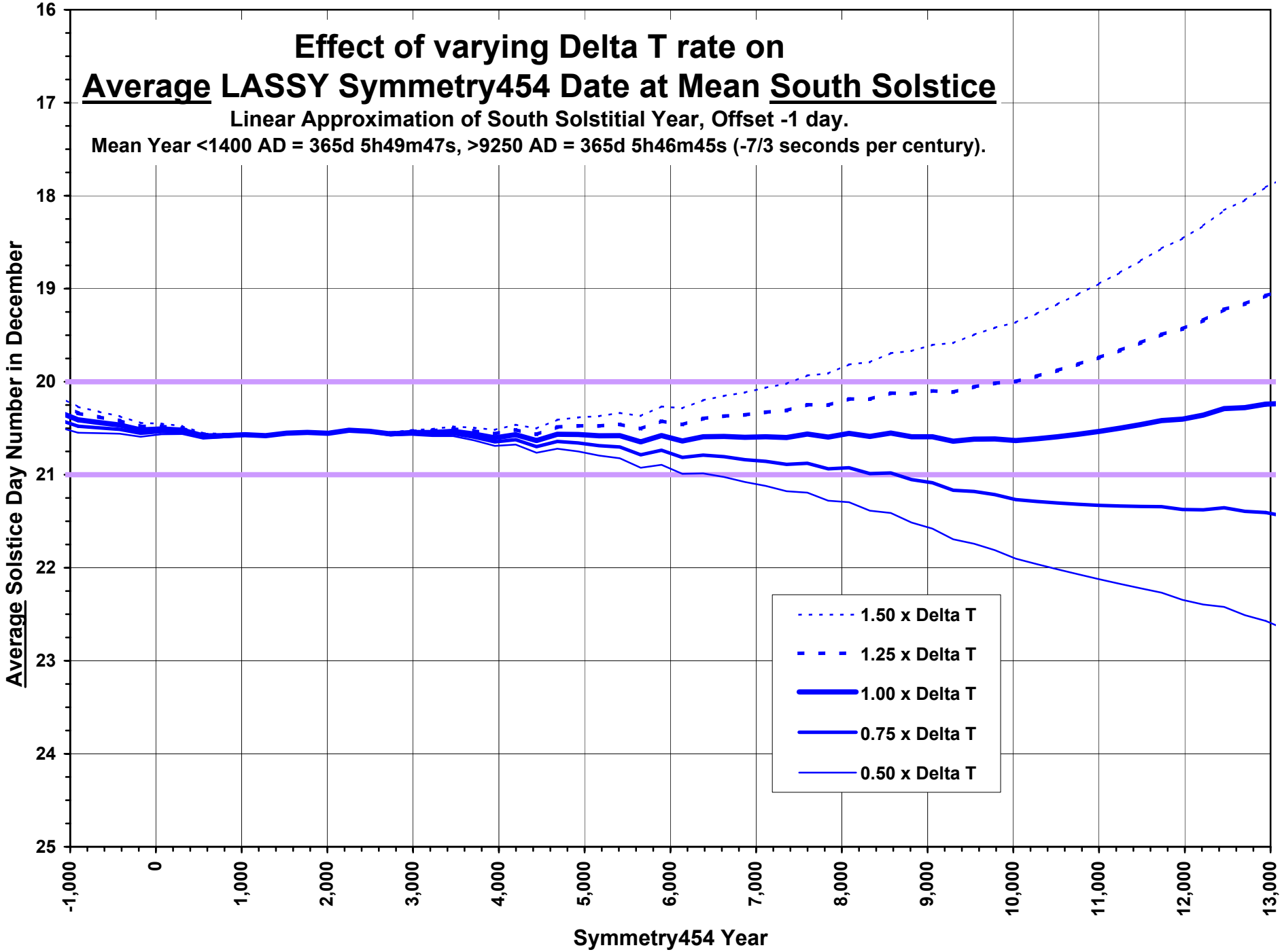

Effect of varying Delta T rate on
Average LANEY Symmetry454 Date at Mean Northward Equinox
Linear Approximation of Northward Equinoctial Year, Offset +0.4 days.
Mean Year <5500 AD = 365d 5h48m56.5s, >14000 AD = 365d 5h46m22s (–9/5 seconds/century).
1.50 x Delta T
1.25 x Delta T
1.00 x Delta T
0.75 x Delta T
0.50 x Delta T
Average Equinox Day Number in March
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
-4,000
-3,000
-2,000
-1,000
0
1,000
2,000
3,000
4,000
5,000
6,000
7,000
8,000
9,000
10,000
11,000
12,000
13,000
14,000
15,000
16,000
17,000
18,000
19,000
20,000
21,000
22,000
Symmetry454 Year


Effect of varying Delta T rate on
Average LANSY Symmetry454 Date at Mean North Solstice
Linear Approximation of North Solstitial Year, Offset +0.4 days.
Mean Year <10500 AD = 365+94/389 days = 365d 5h47m58s, >18000 AD = 365d 5h46m20s (-5/4 sec/century).
1.50 x Delta T
1.25 x Delta T
1.00 x Delta T
0.75 x Delta T
0.50 x Delta T
Average Solstice Day Number in June
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
0
1,000
2,000
3,000
4,000
5,000
6,000
7,000
8,000
9,000
10,000
11,000
12,000
13,000
14,000
15,000
16,000
17,000
18,000
19,000
20,000
21,000
22,000
23,000
24,000
25,000
26,000
27,000
28,000
Symmetry454 Year


Effect of varying Delta T rate on
Average LASEY Symmetry454 Date at Mean Southward Equinox
Linear Approximation of Southward Equinoctial Year, Offset +1/4 day.
Mean Year <3000 BC = 365d 5h50m35s, >5200 AD = 365d 5h47m13s (-5/2 seconds/century).
1.50 x Delta T
1.25 x Delta T
1.00 x Delta T
0.75 x Delta T
0.50 x Delta T
Average Equinox Day Number in September
13
14
15
16
17
18
19
20
21
22
23
24
25
26
-6,000
-5,000
-4,000
-3,000
-2,000
-1,000
0
1,000
2,000
3,000
4,000
5,000
6,000
7,000
8,000
9,000
10,000
11,000
12,000
13,000
14,000
15,000
16,000
17,000
18,000
19,000
20,000
21,000
22,000
Symmetry454 Year


Effect of varying Delta T rate on
Average LASSY Symmetry454 Date at Mean South Solstice
Linear Approximation of South Solstitial Year, Offset -1 day.
Mean Year <1400 AD = 365d 5h49m47s, >9250 AD = 365d 5h46m45s (-7/3 seconds per century).
Average Solstice Day Number in December
16
17
18
19
20
21
22
23
24
25
-1,000
0
1,000
2,000
3,000
4,000
5,000
6,000
7,000
8,000
9,000
10,000
11,000
12,000
13,000
Symmetry454 Year
1.50 x Delta T
1.25 x Delta T
1.00 x Delta T
0.75 x Delta T
0.50 x Delta T