5 x 120-Year Gregorian-Like Leap Cycle Jitter

Leap if year is divisible by 4, except century years leap only if year is divisible by 600

Jitter range = $2 + \frac{43}{120}$ days

Year (mean year of $365\frac{29}{120}$ days = 365.241666... days = slightly longer than the mean north solstitial year)