11 / 62 Even-Numbered Leap Week Cycle Jitter

Append leap week if year is even-numbered and the **remainder** of (11 x year / 2 + 31) / 31 is less than 11.

Year (mean year = 365+$^{15}/_{62}$ days = 365d 5h 48m 23+$^{7}/_{31}$s = 365.241935483871 days = mean southward equinoctial year)

Legend:
- Jitter vs. Mean Year
- Jitter range ≈ 8.0 = 8+1/62 days