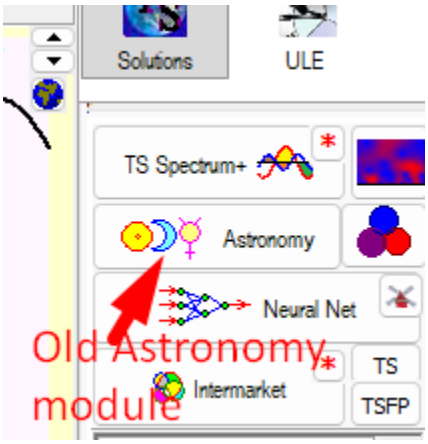
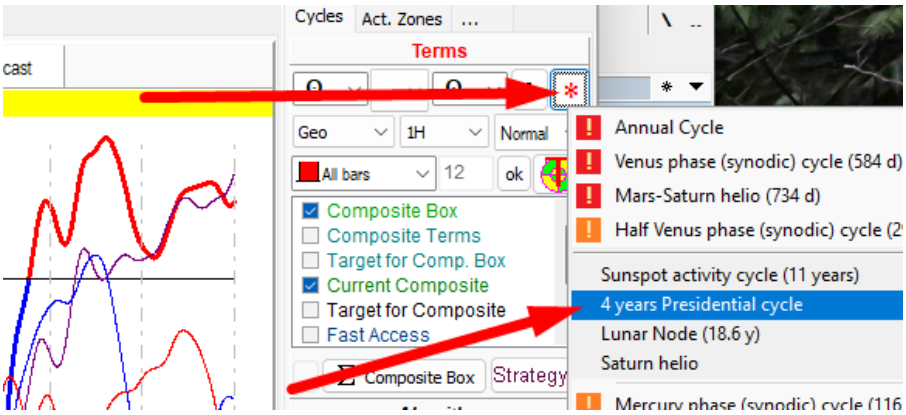
TSFP: Building predictable zones

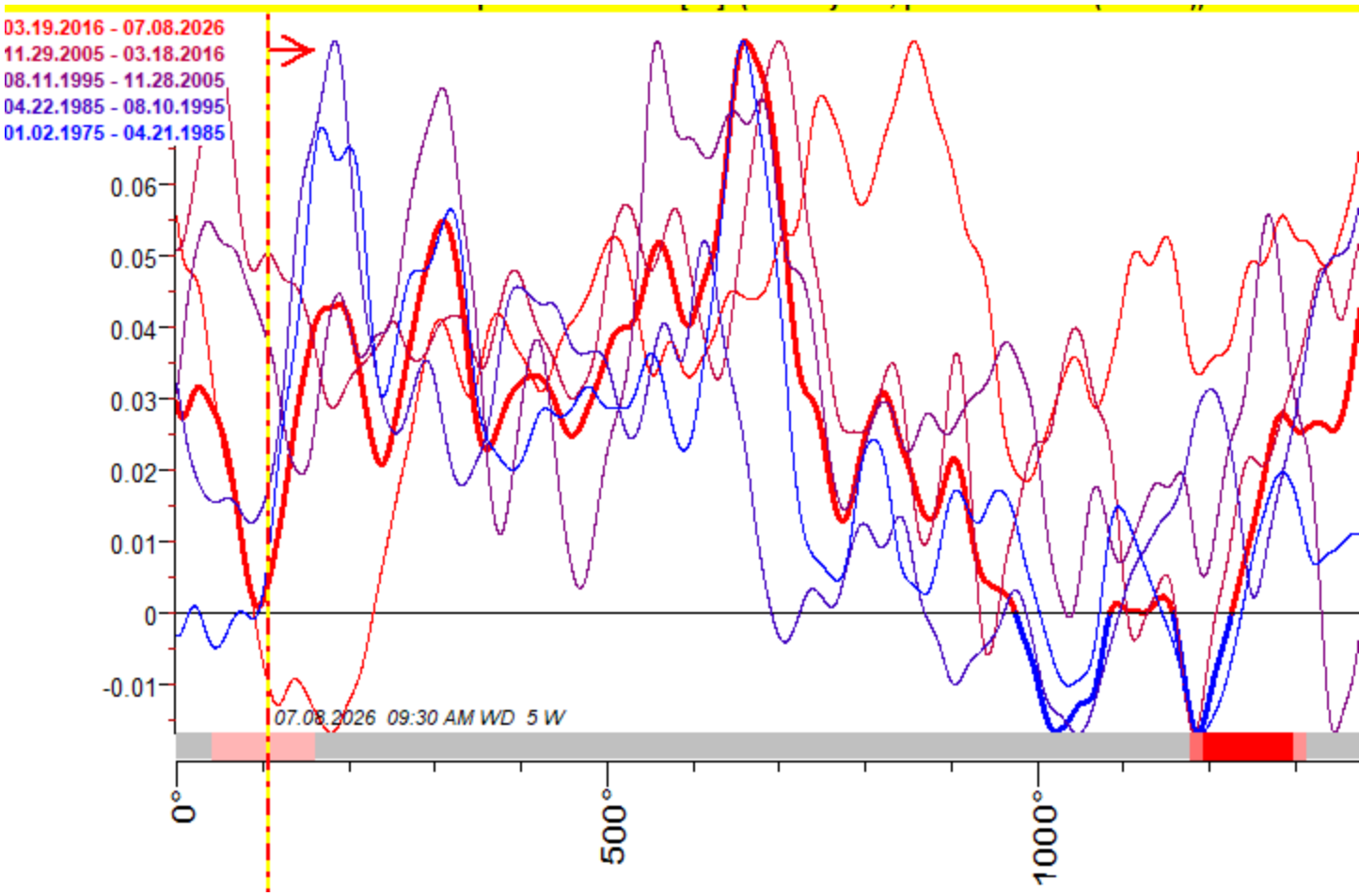
The old astronomy module is a good tool for identifying **predictable zones** based on astrocycles:



For example, you can reveal the presence of predictable zones in the **4-year Presidential** cycle within Gold prices. To build 4 years Presidential cycle you can using standard template there:

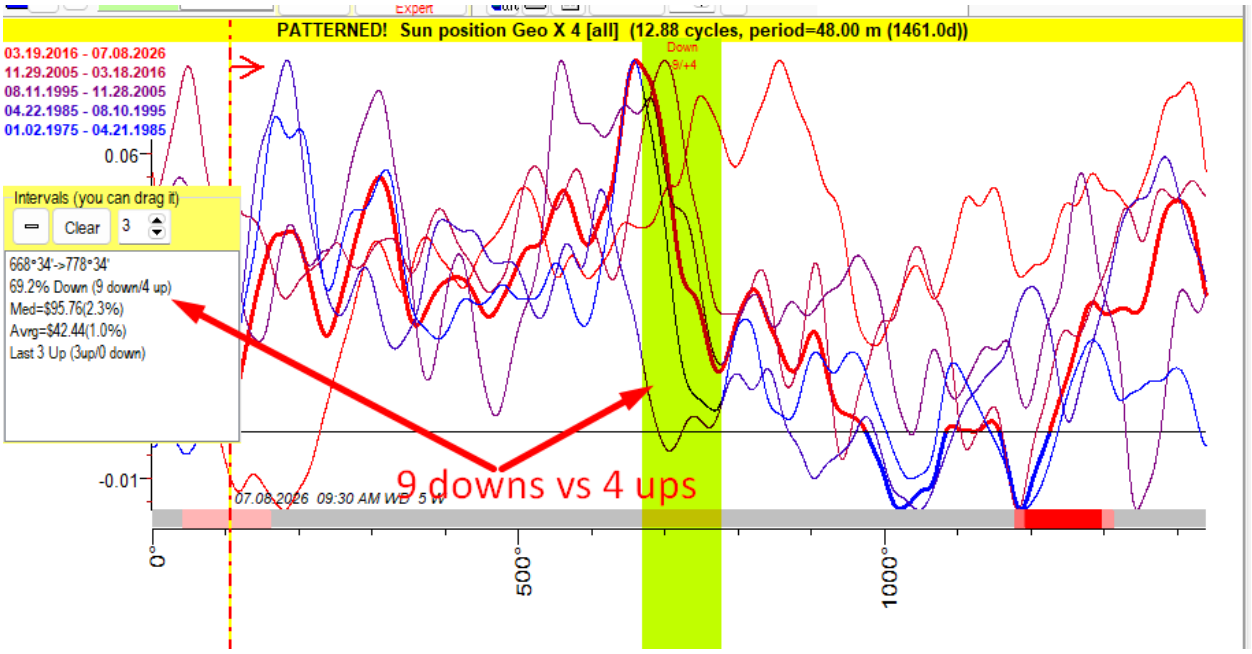


The composite chart based on the Presidential cycle looks like this:

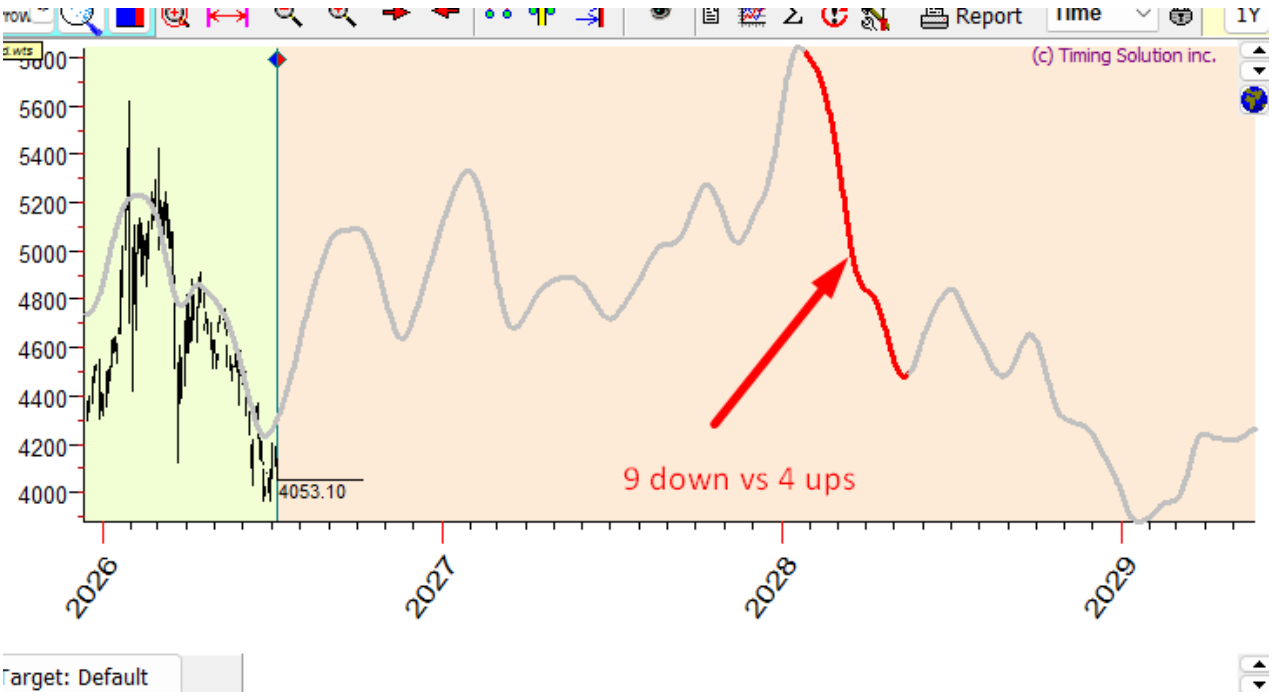
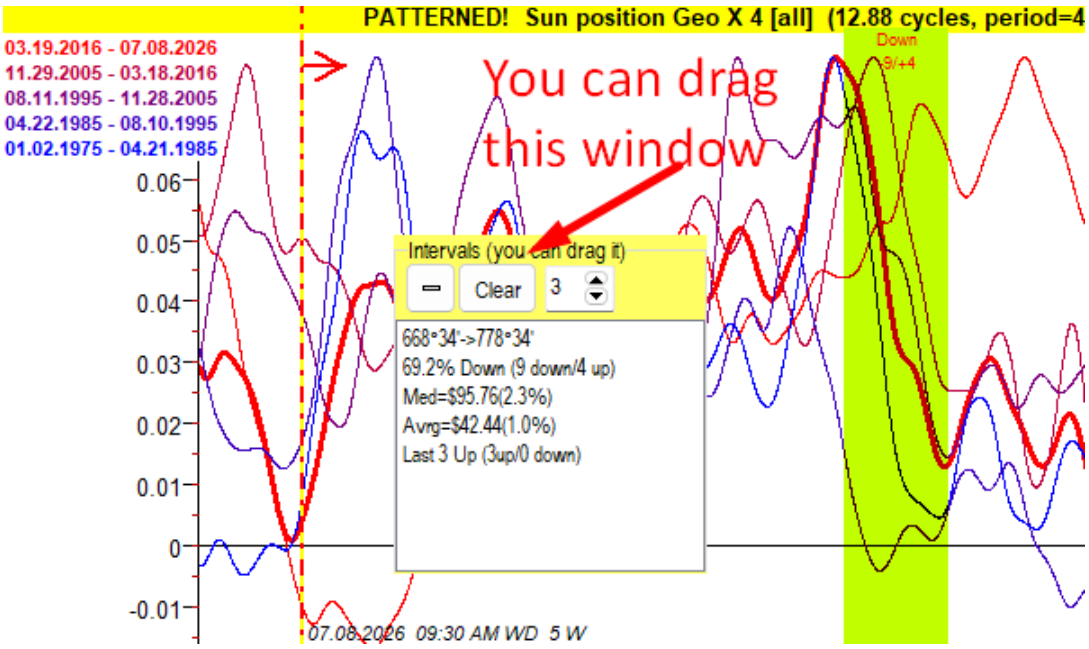


The bold curve represents the **aggregate composite**, while other curves show how the Presidential cycle has manifested itself across different historical intervals (e.g., **1975–1985**, **1985–1995**, and so on).

On this chart, there is a zone where nearly all curves display a downtrend (between 600–700 degrees of phase). You can highlight this zone using the mouse cursor, and the program calculates the statistics for the price movement when the Presidential cycle is in that phase. In this case, the result was 9 uptrend movements versus 4 downtrend movements:



In the Main screen, you can see how this highlighted zone behaved in the past and how it is expected to behave in the future:



Pay attention: you can drag this information window with the mouse to position it anywhere on the screen, making any region of the composite chart visible: