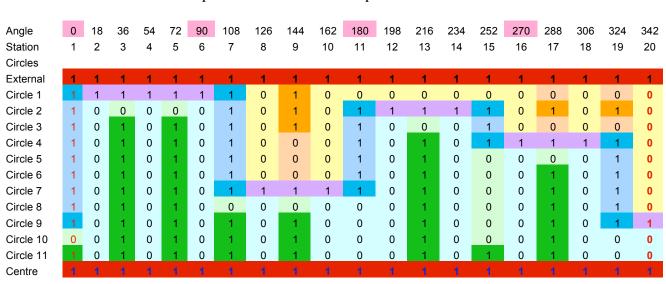
Wilton Windmill and Vale of Pewsey Crop Circles

When I sent my last document on Wilton Windmill crop circle on 19th of June I had taken parameters from the Windmill to plot the curves with some assumption on few parameters and the result was a curve approaching the drawing in the external circular band of the crop circle but not to the full satisfaction.

When the Vale of Pewsey crop circle appeared on 21st of June I thought immediately that this was related to the Wilton Windmill and maybe it was giving more information to be able to plot it more accurately.

After few days of observations of this new crop circle my conclusions are as explained and developed below:



Linear representation of Vale crop circle

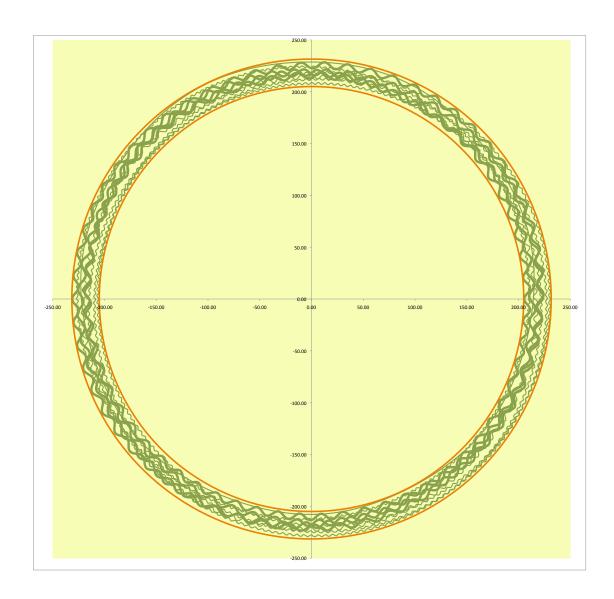
In the Wilton Windmill I had used 8 equations to plot the curves and now this new crop circle is providing 21 frequencies.

The required information to plot the curves is Amplitude, Frequency and Phase. All Frequencies and Phases are available from this table and the radiuses of the 5 main streams are also provided. Only Amplitudes of secondary frequencies (Green and Orange) will be adjusted. Till now I could not read them from the table.

Based on this table the curves plotted are as shown below:

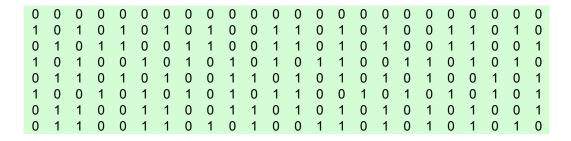
Michel Joubert July 05, 2010

Wilton Windmill and Vale of Pewsey Crop Circles



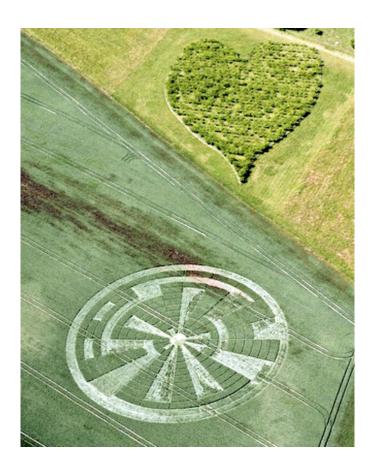
I loved this crop circle etched next to the heart.

Once again thanks to the Authors of the crop circles delivering so wise messages



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