

Manton Drove, nr Marlborough, Wiltshire. Reported 2nd June 2012



Polar Clock

We believe the formation reported on 2nd June 2012 resembles a polar clock. It is a kind of clock showing not only the time, but also the date. In order to analyse the message depicted in the formation, we first had to rotate the image (see Fig. 1). After that, we executed the application PolarClock3 (by PixelBreaker). Then we set the date and time so that the polar clock displayed on our monitor screen was the same as the one on the formation.



Fig. 1: Manton Drove, nr Marlborough, Wiltshire, 2nd June 2012(source: www.cropcircleconnector.com accessed 02/06/2012)

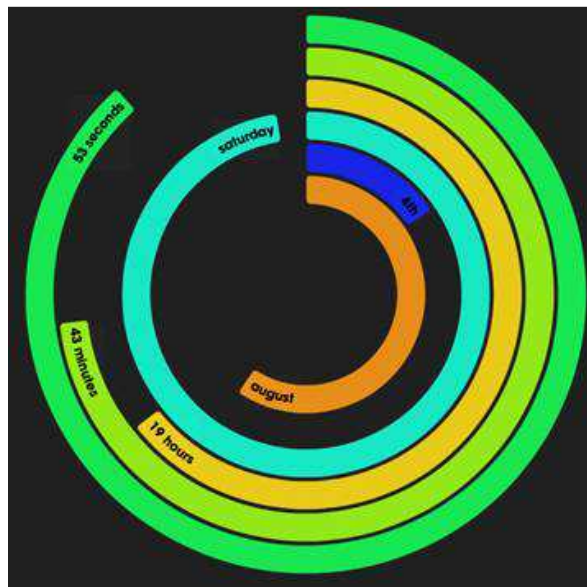


Fig. 2: Obtained Polar Clock

*As the aerial shot was not taken perpendicularly to the formation, we are not sure about the time displayed, but we think that at least the date can be considered correct. When you compare pictures 1 and 2, you can see that the formation tells the following time and date: **19:43:53 on Saturday, 4th August 2012**. We have no idea what this particular time might mean. Hope someone will find out why this date should be significant.*

Jitka & Roman Hamar, The Czech Republic, 02/06/2012