

2. Date created: July 16, 1995

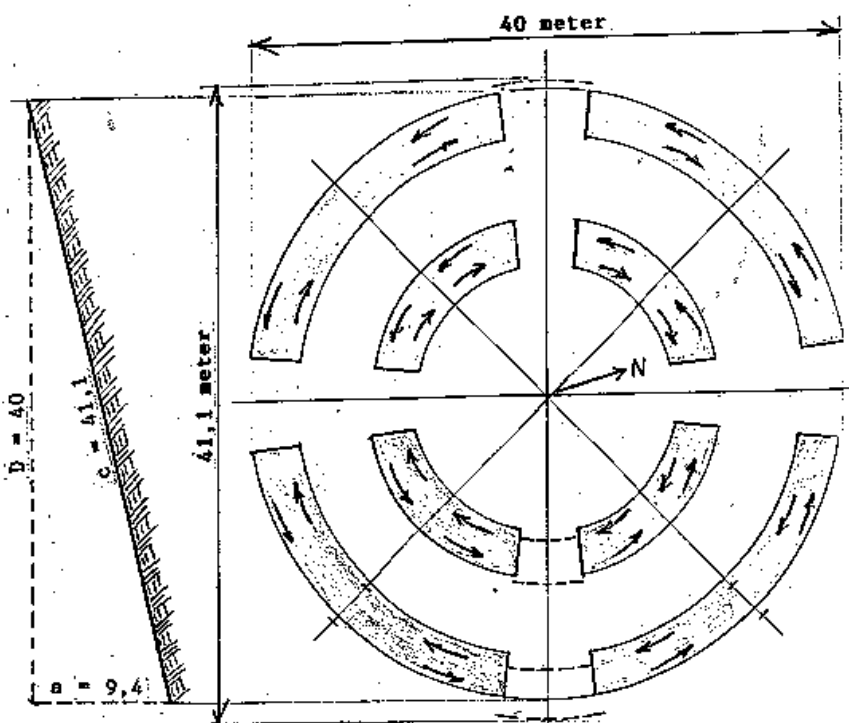
Date measured: July 26

County: Jylland

Location: Odsherred, Vejrhøj, near Stupperup

Description: Two broken but concentric circles, each formed by four ca. 3-meter broad arcs. The outer 4 arcs are about 23 meters long, and the inner are about 12 meters long. The difference of 1.1 meters between the formation's horizontal diameter (40,0 meters) and vertical diameter (41.1 meters) corresponds to the field's downhill slant at this place. This gradual circular extension would be very difficult to create at ground level. But a 40-meter circle projected from the air or from underground would appear as an ellipse with exactly this size, on the field's ground-surface.

Crop Circle on Vejr-høj (Weather-hill) Zealand - Denmark.
Situating on the hillside the 16th of July 1995.



The formular : $D^2 + a^2 = c^2$ $D^2 = 1600,85$
 $D^2 + 9,4^2 = 41,1^2$ $D = \sqrt{1600,85}$
 $D^2 = 41,1^2 - 9,4^2$ $D = 40,01$ as the horizontal diameter.

diagram and computation by Karlotto Ernst Lundholm

The drawn symbol is idealized, whereas the stippled lines between the arcs show

it's actual size.