

August 25, 2004 – Miamisburg, Ohio

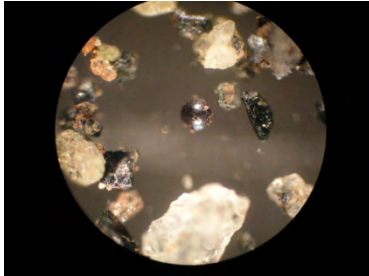
© 2010 Independent Crop Circle Researchers' Association

Aerial Photo by Jeffrey Wilson

ICCRA Crop Circle Methodology

LEVEL 1 ANALYSIS - Collect basic, objective information about reported crop circles

- **L-NEAT, Plant/Soil Tests**
- **E-M Readings**
- **Radiation Readings**
- **Magnetometer Readings**
- **Ground Measurements**



“Authentic”
[Not mechanically-made by people]

LEVEL 2 Analysis

Geometric / Symbolic / Diatonic Analysis

Inconclusive
[Not enough evidence to discern]

Man-made
[mechanically constructed]

\$ Commercial Commissions / Land Art

Researcher Experiments

Deceptive Hoaxes



ICCRA

Independent Crop Circle Researchers' Association

USA Crop Circle Reports -

August 25, 2004 Miamisburg, Ohio

- Reported by local police department; found on a routine traffic flight
- Formation was in corn (maize) and over 220 feet in length
- Formation not visible from any road or building; located several hundred feet from nearest road
- Was at least two weeks old by the time researchers arrived, but ICCRA researchers Jeffrey Wilson and Ted Robertson were still among the first few people to access the formation; local firefighters voluntarily assisted researchers into the night
- Formation was measured to be L-NEAT positive for node elongation
- On approximately August 18th the firehouse located next to the field was struck by lightning with loss of power, a radio and phone



ICCRA

USA Crop Circle Reports -

August 25, 2004 Miamisburg, Ohio

- Located in closest field to the Great Miamisburg Mound, the largest conical, prehistoric Indian mound in the state of Ohio; c. 800 B.C. – 68 feet in height, 877 feet in circumference



Miamisburg Mound

- Formation was measured to be L-NEAT positive for node elongation; ICCRA's Gene Thomas analyzed soil from within the formation and found higher concentrations of magnetized iron particles (vs. control samples taken outside the formation):



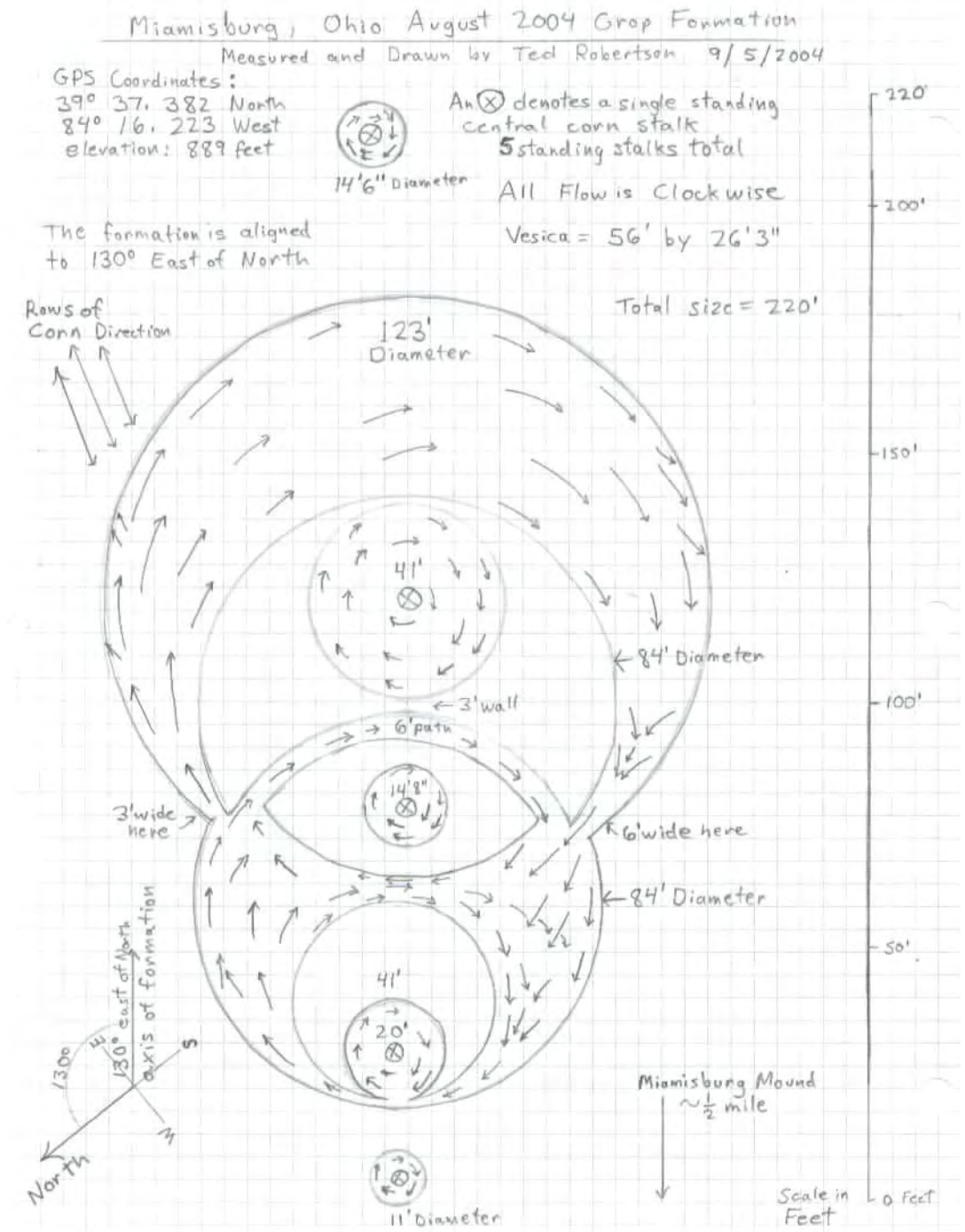
USA Crop Circle Reports -

August 25, 2004 Miamisburg, Ohio

- All circles contained a single standing stalk. Five standing stalks total.
- All plants were laid down in a clockwise manner.
- Left side of crescent measured 3 feet wide and right side measured 6 feet wide
- Counter-rotational flow occurred between the standing 'vesica' form and standing 'crescent'.

Measurements by ICCRA's: Jeffrey Wilson, Ted Robertson, Delsey Wilson, Roger Sugden

Diagram by Ted Robertson



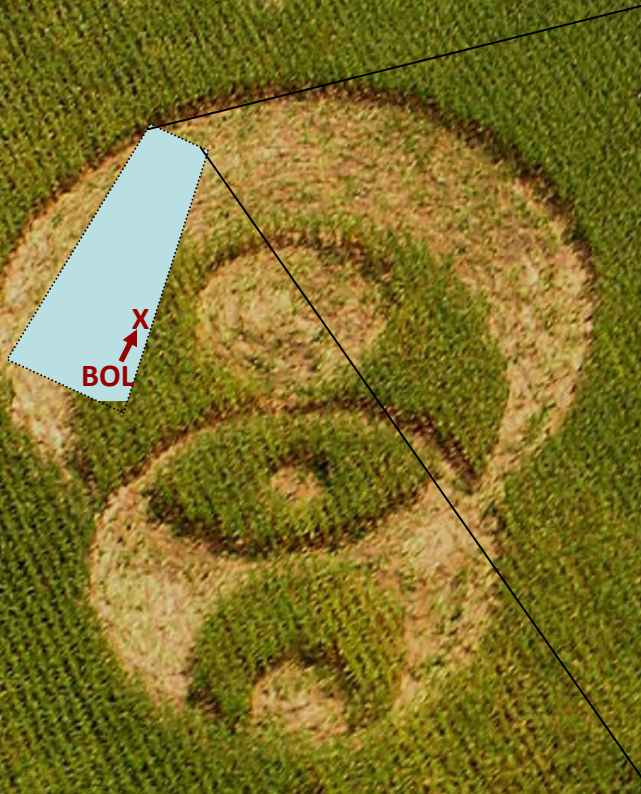
Summary of Odd Events pertaining to the Miamisburg Crop Formation of 2005

“Beeping” sound recorded

- About 6 PM, Sept. 2 both before and during the time that Jeffrey Wilson was walking through the field to enter the formation, Ted Robertson (already in the formation) and Jeffrey Wilson heard an unusual, high-pitched, regular intervals beeping sound coming from the direction Jeff had walked through the field. Ted Robertson recorded this sound as it continued while both were inside the formation. The sound lasted for about 15 minutes.
- The sound did not appear to be low inside the crop but rather it seemed to be coming from the air half way between the formation and the nearby firehouse or possibly out farther. The firehouse was about located about 1,000 feet away.
- An hour later the tape recorded sound was played for the firemen and neither could identify its source as they stated the sound was unfamiliar to them.

Summary of Odd Events pertaining to the Miamisburg Crop Formation of 2005

Possible BOL's anomaly 9-2-04



- Within 15 minutes of the unusual sound ceasing, Ted Robertson captured this photo of Jeffrey Wilson talking to Linda Howe on his cell phone. In the sky just above the corn are what appear to be three BOL's ("balls-of-light):

Summary of Odd Events pertaining to the Miamisburg Crop Formation of 2005

Flashes At Night

- On the night of the September 3rd around 9pm ICCRA's Doug McIlwaine and his daughter Sarah were sitting alone inside one of the formations inner circles when they noticed pulsating flashes of amorphous "cloudlike" white light overhead.
- The flashes grew brighter and more intense as they watched these for a few minutes.
- Sarah became increasingly frightened and then they decided to leave the field.
- This light phenomenon seemed to occur just over the top of the standing corn. The flashes were silent.

Additional witnesses observe and film a similar light phenomenon on another night

- On the night of September 5th, local resident Sharon Phelps and her son Joseph were alone in largest crescent of the Miamisburg formation when both witnessed and filmed similar light flashes dancing back and forth above the tops of the corn.
- Sharon's husband had witnessed three glowing blue and grey balls-of-light enter into the formation. These "Oreo Cookie" sized BOL's traveled along the rows of standing corn. Only one BOL was inside the formation at a time and yet the behaved similarly. While inside the formation the BOL's hovered, moved around, and then left the formation along a different row a few feet away from their entry.

Summary of Odd Events pertaining to the Miamisburg Crop Formation of 2005

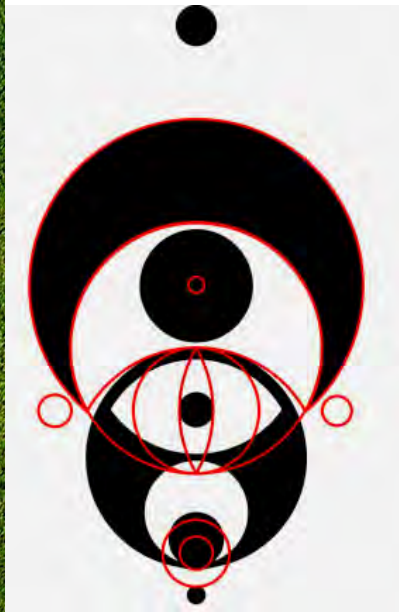
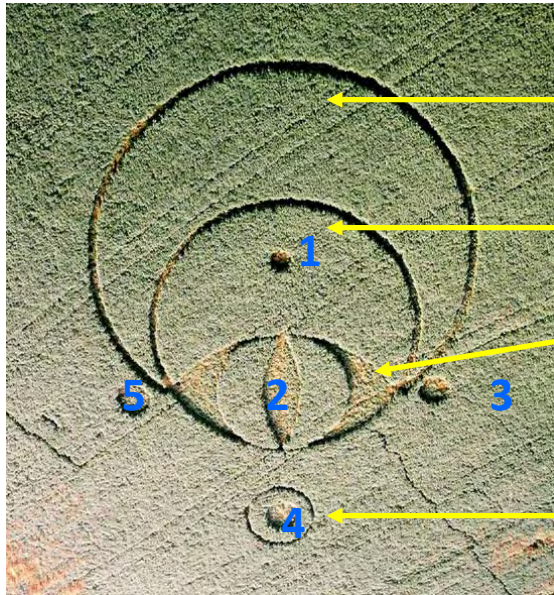
Electronic Equipment malfunctions reported

- September 10th 2004 about 10pm, Ted Robertson reports that while inside the Miamisburg crop formation, he met a group of people who told him how their cellphones and walkie talkies were continuously malfunctioning by making sounds such as ringing, voicemail notification tones and paging even though no one was calling, etc...
- The annoying sounds stopped when they walked into the crop formation and then returned again when Ted was talking to them. The devices started up again in a frenzy by making sounds that interrupted their conversation as they introduced each other.
- Ted continued to film and document a flashlight and camera whose batteries seemed to be suddenly drained, then minutes later both devices started working again simultaneously. The camera with new batteries belonged to ICCRA's Roger Sugden (a professional photographer).

USA Crop Circle Reports - August 25, 2004

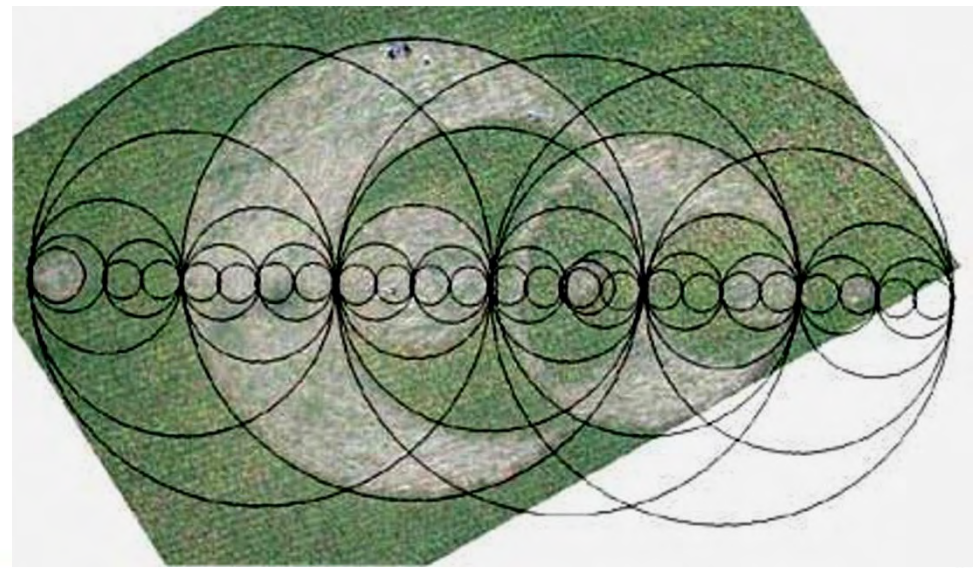
Miamisburg, Ohio

ICCRA's Jeffrey Wilson pointed out how the geometry is also quite similar to 2003 Locust Grove formation's geometry with the same component parts, but moved and resized -



This shows how Crop Circles are iterable (repeatable with a difference).
Serpent Mound formation; Miamisburg formation (repeatable with a difference).

• ICCRA's Ted Robertson discovered that this formation's exquisite geometry fits a repeating 1:2 linear fractal geometric pattern -



ICCRA

Independent Crop Circle Researchers' Association

USA Crop Circle Reports -

August 25, 2004 Miamisburg, Ohio

- This formation is based on a series of nested circles with an underlying Linear Fractal design
- Most ratios in the formation are simple 2:1 ratios (octaves), except for the largest and smallest ratios which are $\frac{2}{3}$ and $\frac{3}{4}$ diatonic ratios (and the stylized vesica and its upper circle).

This upper circle creates crescent shape that is nearly identical to the 2003 Locust Grove, OH (Serpent Mound) formation.

The upper circle is the only element that creates a non-diatonic ratio. This was discovered by ICCRA's Dee Gragg who applied Dr. Gerald Hawkins' diatonic ratios methodology. The ratio is an *enharmonic* ratio of 19/12 or G sharp / A flat. This is the first time a non-diatonic ratio has been discovered in a crop circle formation.

- Similar 1:2 linear fractal geometry is shared by both Cliffords 2001 U.K. and Miamisburg 2005 U.S. Formations:

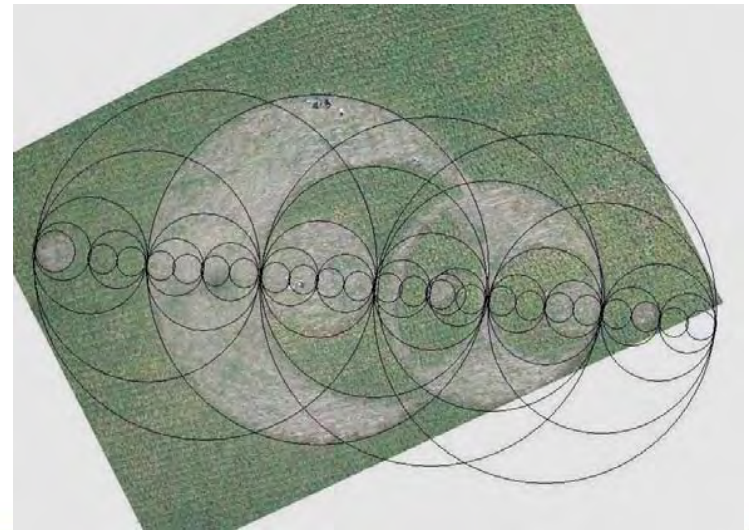


Diagram by ICCRA's Ted Robertson



ICCRA

Independent Crop Circle Researchers' Association

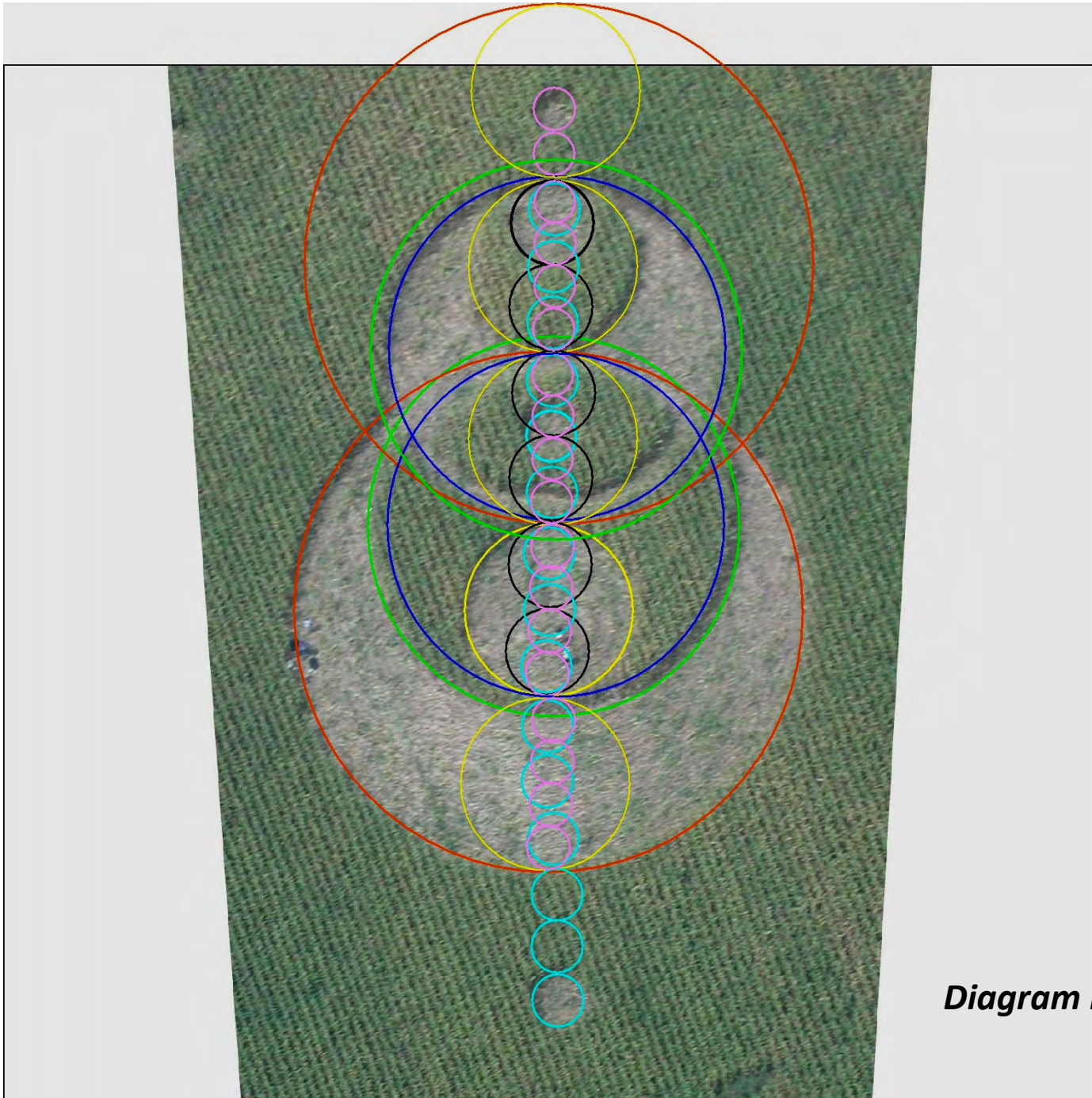
**USA Crop Circle
Reports – August 25,
2004 Miamisburg, Ohio**

The top circle that creates the 'vesica' is smaller than the bottom circle. This is unusual, as true 'vesicas' are created by two identical circles.

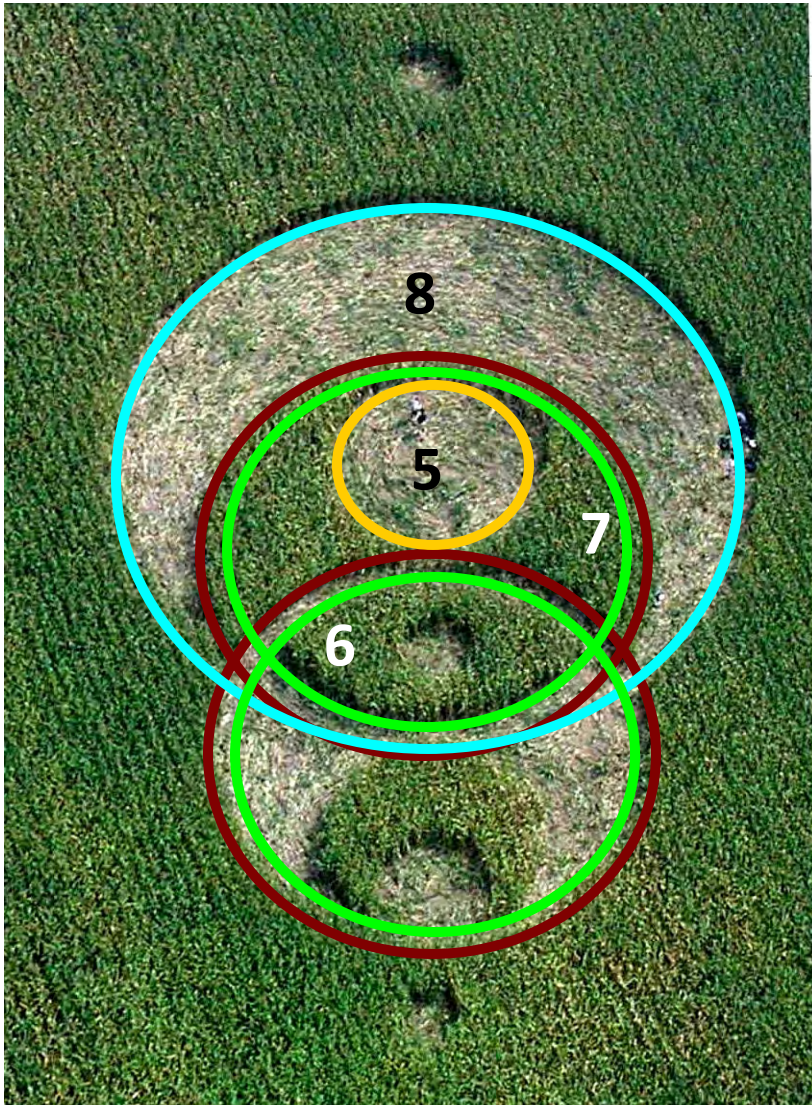
The green circle forms a ratio that is not diatonic. All of the other circles in this formation create diatonic ratios.

The green circle may have been larger to create a crescent that matched the "Serpent Mound" formation of a year earlier.

Diagram by ICCRA's Ted Robertson



Miamisburg, Ohio August 2004

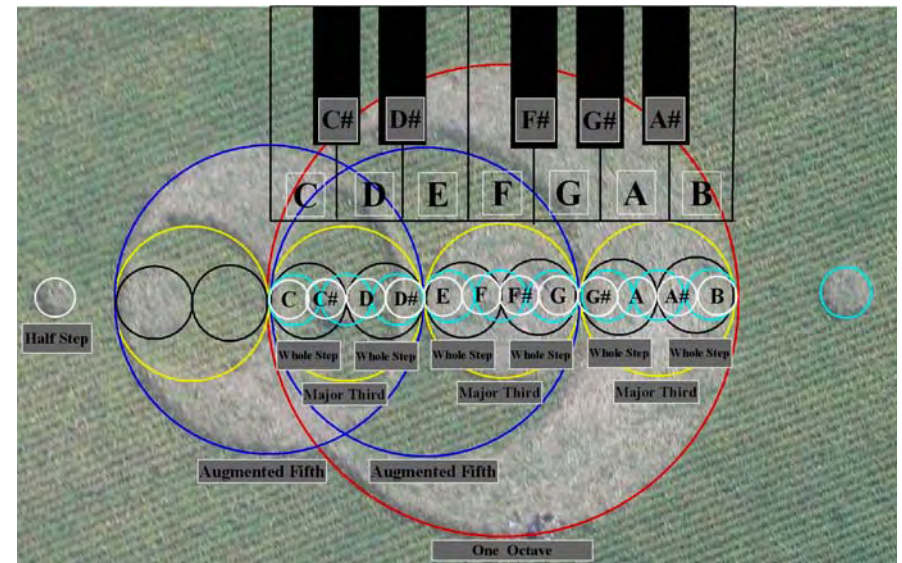
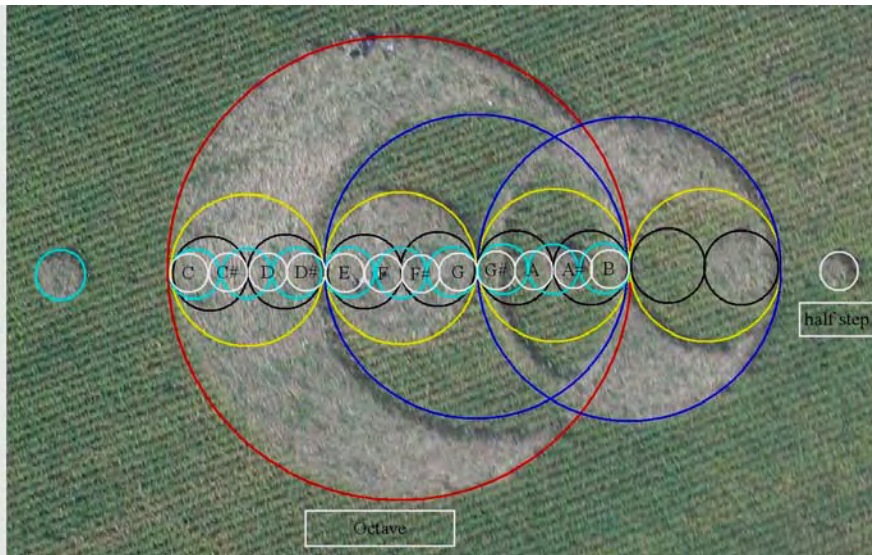
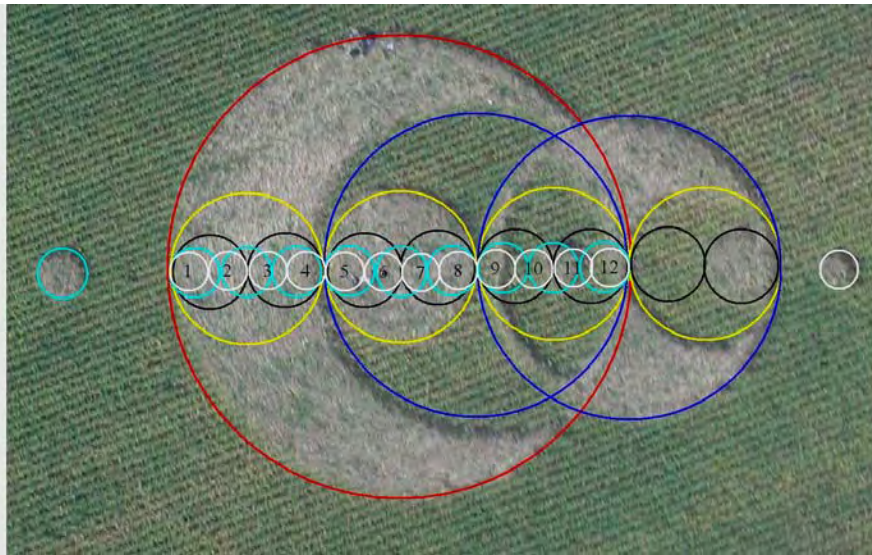


Circle	Diatonic Ratio	Fraction	Musical Note	Frequency (Hz)
5	1.259	5/4	E	330
6	1.499	3/2	G	396
7	1.587	19/12	G# /Ab	418
8	2.0	2/1	C	528
8/5	1.682	5/3	A	440

*Diatonic Ratios calculated by Dee Gragg

• *The first NON-Diatonic ratio was discovered in the Miamisburg formation*

USA Crop Circle Reports – August 25, 2004 Miamisburg, Ohio



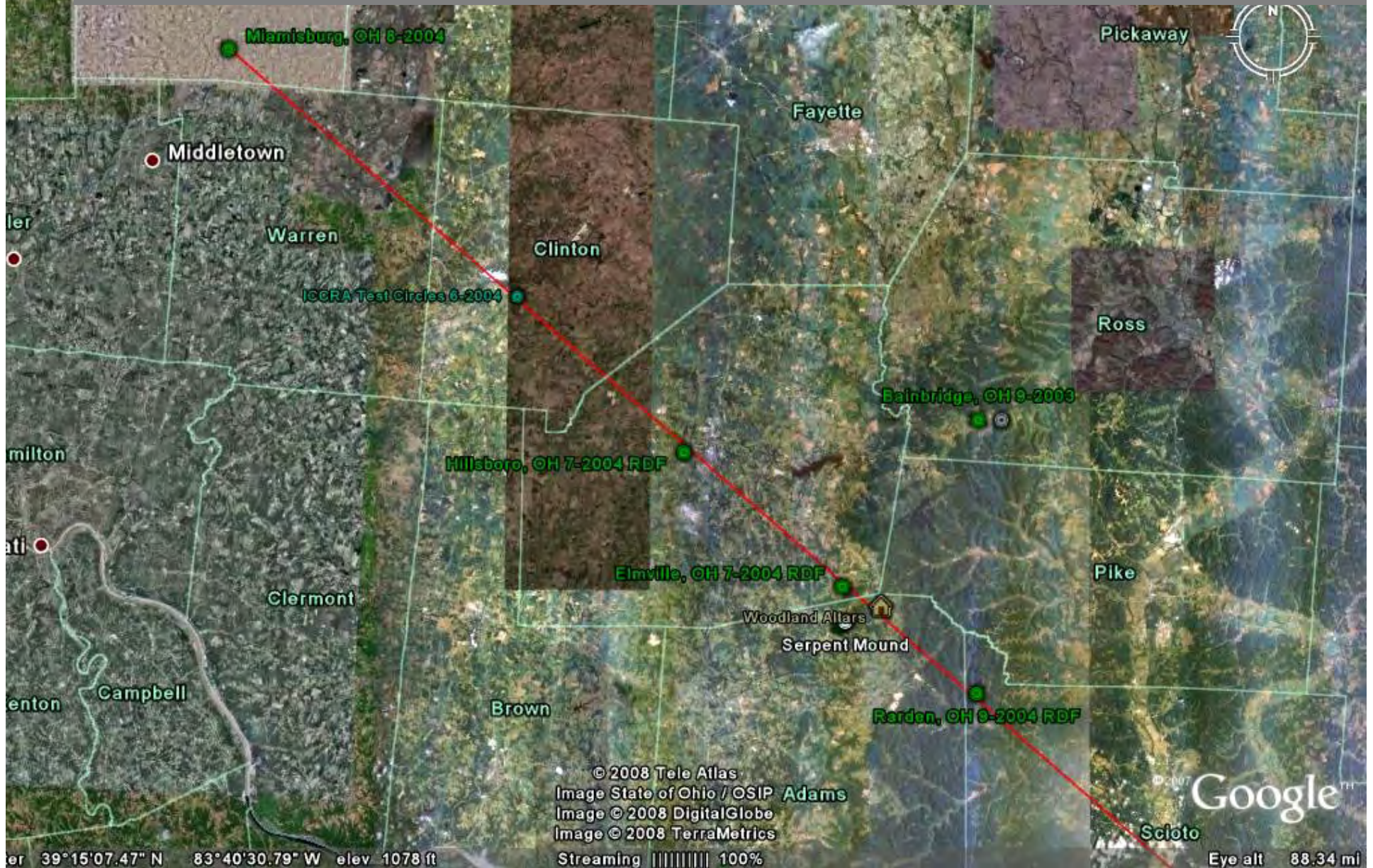
IC CRA

Diagrams by ICCRA's Ted Robertson

Independent Crop Circle Researchers' Association

Ohio Crop Circles: "The Line" 2004

- All the reported crop circles in Ohio in 2004 fell on a straight line...

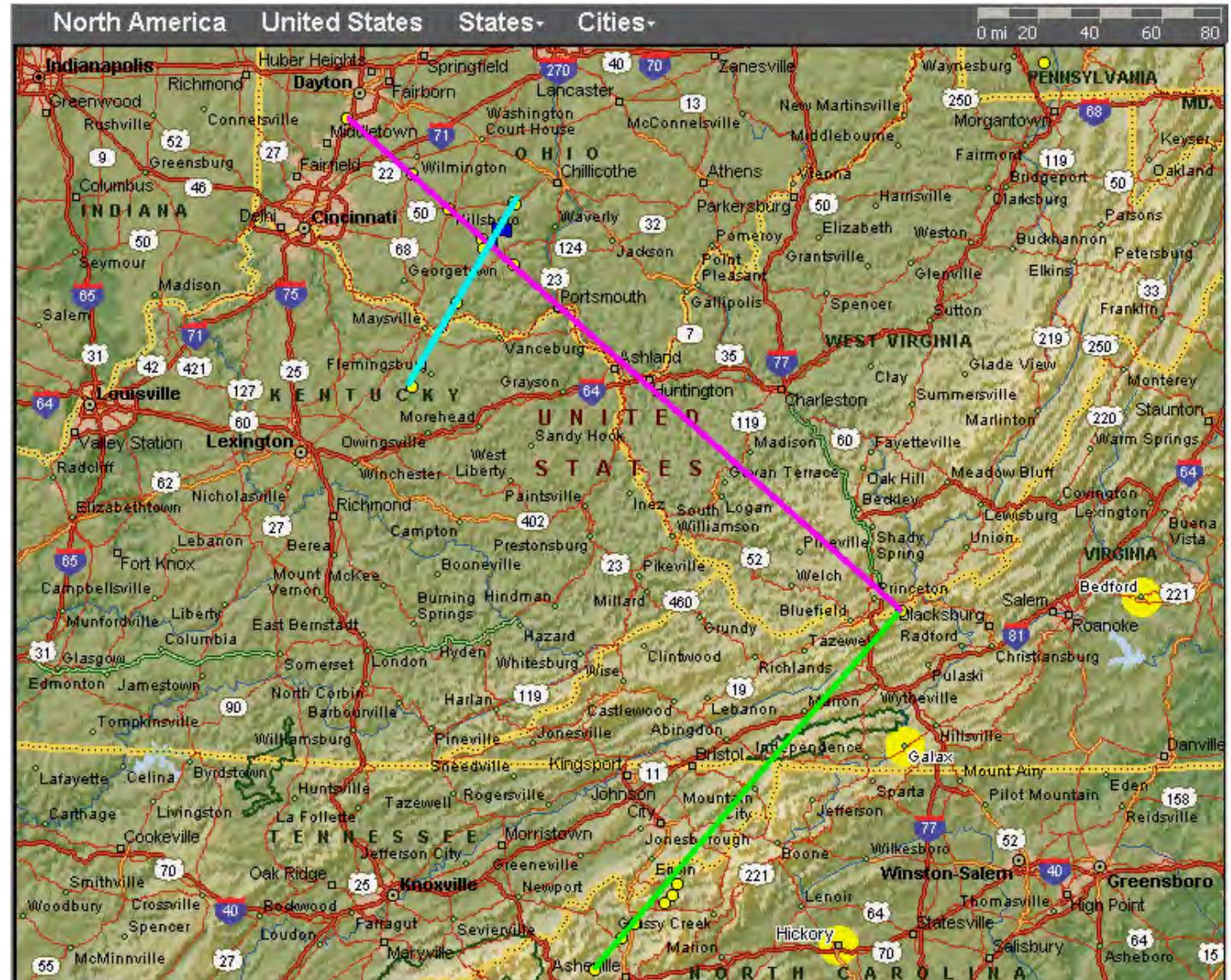


Ohio Crop Circles "Line" 2004 Extended



ICCRA Investigative Results - Alignments

- In 2003, there were four crop circles in Kentucky-Ohio that lay along a straight line over a distance of 60 miles.
- In 2004, there were five crop circles in Ohio-West Virginia that lay along a straight line over a distance of 240 miles.
- In 2005, there were six crop circles in North Carolina that lay along a straight line over a distance of 30 miles – which connected to the 2004 line on a 90 deg. intersect 170 miles away.



ICCRA

Independent Crop Circle Researchers' Association

The formation was aligned to the Miamisburg Mound

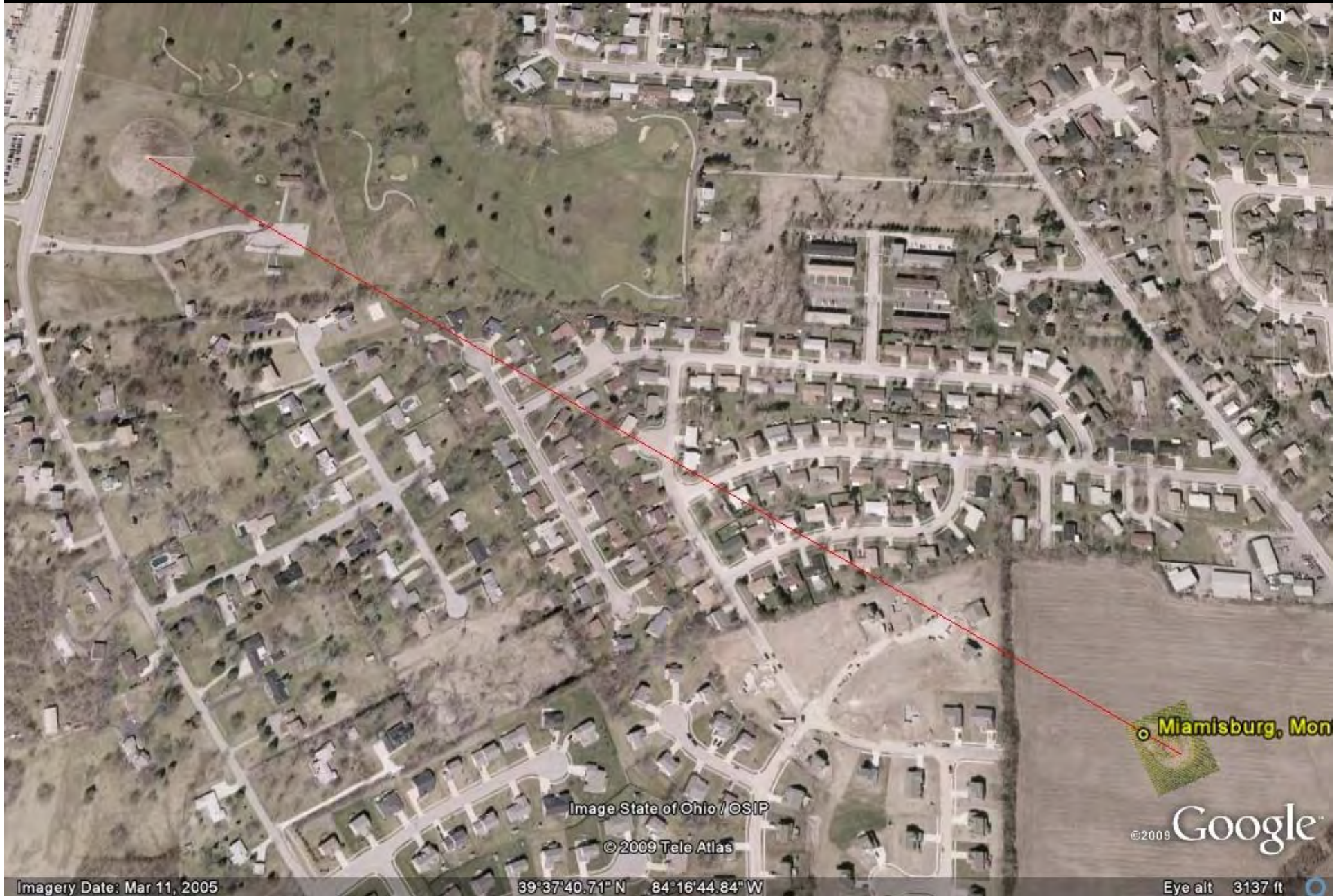


Image State of Ohio / OSIP

©2009 Tele Atlas

Miamisburg, Mon

©2009 Google

Imagery Date: Mar 11, 2005

39°37'40.71" N 84°16'44.84" W

Eye alt 3137 ft

Where does the offset "line" go?



single stalks of corn that were standing in the center of the formation were aligned to the Miamisburg (this was checked with a laser at night, as well as with photography) – except one. The circle farthest away from the mound was “offset” from the others.

© 2008 Tele Atlas

© 2007 Google

Image State of Ohio / OSIP

42.36° N 84° 16' 14.08" W elev. 912 ft

Streaming 100%

Eye alt 133

Where does the offset "line" go?



Where does the offset "line" go?



inter 39°14'15.44" N 83°15'11.98" W elev 705 ft

Streaming ||||| 100%

Eye alt 4304 ft

USA Crop Circles - Sept 25, 2003 Bainbridge, Ohio

- 280' diameter formation in soybeans; same plant damage as Locust Grove, OH (Serpent Mound)
- No tracks leading into formation; isolated on island in Paint Creek; half of formation was under a foot of standing water when found
- Formed approximately same time as Locust Grove formation (late August) – just reported late September
- Local mayor called investigators to request a survey be conducted
- Two witnesses described unusual sounds coming from the field the night before formation was discovered
- Investigator had GPS glow, then 'burn' out (fried electronics) in the formation



Level 2 Analysis: Alignments

Miamisburg to Bainbridge Alignment



- Deduced alignment based on “offset” circle within Miamisburg’s own geometry points exactly to the center of the 2003 Bainbridge, OH formation
- Distance = approx. 60 miles
- Bainbridge (Sept. 2003) - Miamisburg (Aug. 2004) = less than 1 year apart

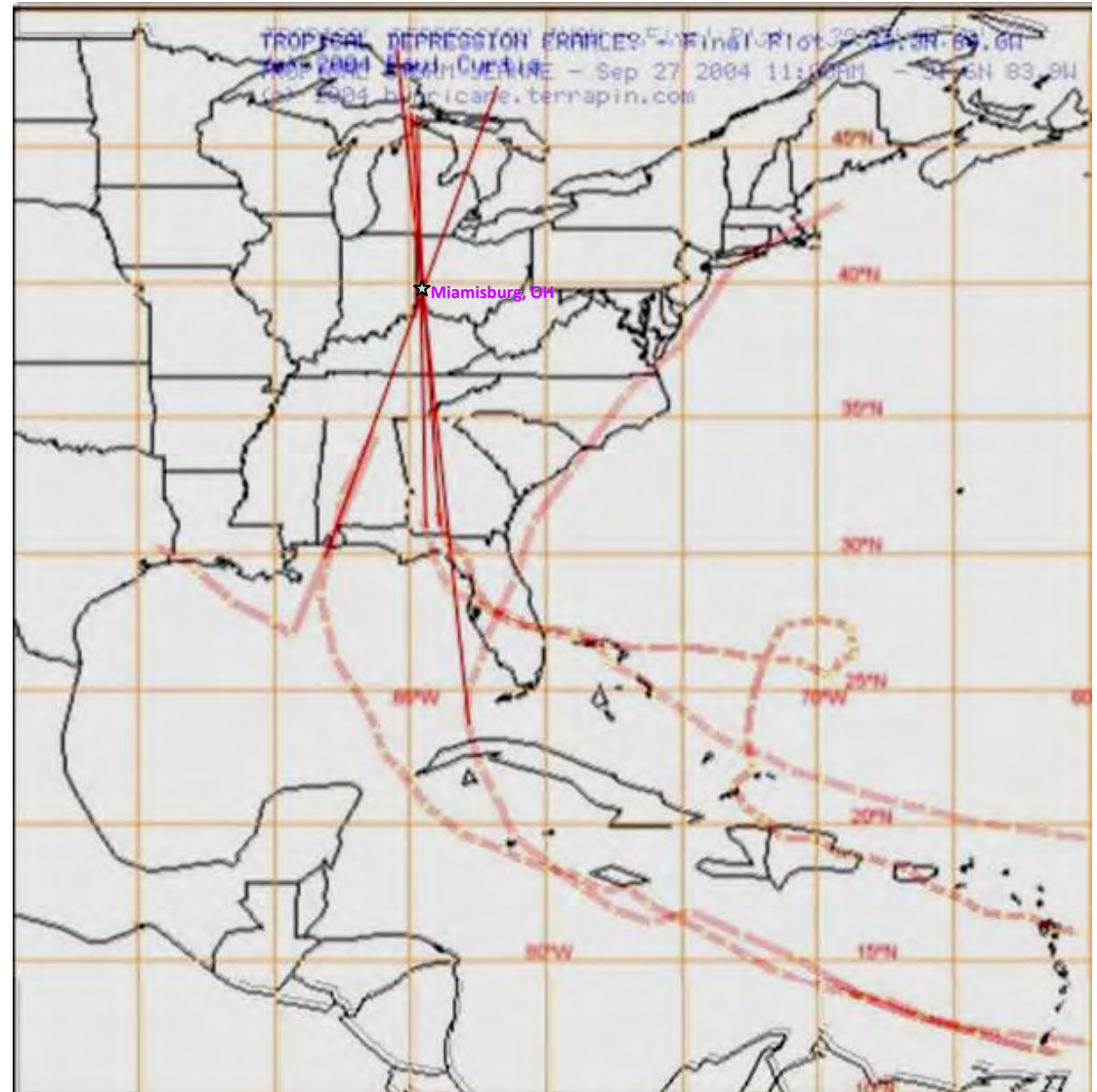


IC CRA

Independent Crop Circle Researchers' Association

USA Crop Circle Reports – August 25, 2004 Miamisburg, Ohio

- During the summer of 2004 there were four major hurricanes to hit the USA.
- Each hurricane's last predicted track path before making landfall -- pointed right over Miamisburg, Ohio (see diagram at right).
- Hurricanes: *Charley, Francis, Ivan, Jeanne*
- The remnants of hurricane *Francis* actually traveled all the way to Miamisburg, and the day after the storm hit, the ICCRA received a report of an RDF-type formation near Rarden, Scioto, Co., OH (part of the 2004 Ohio circle alignments)



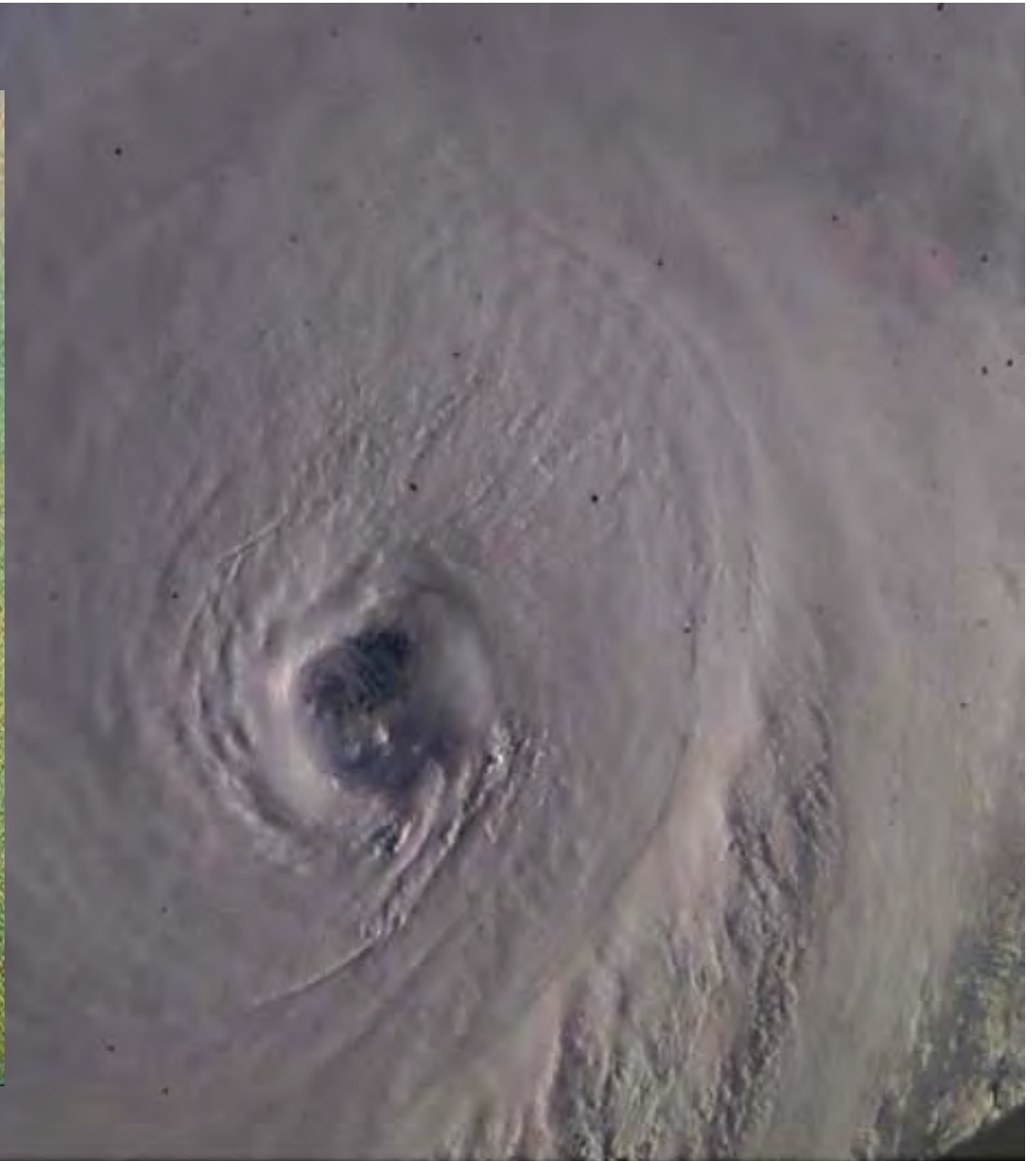
ICCRA

Independent Crop Circle Researchers' Association

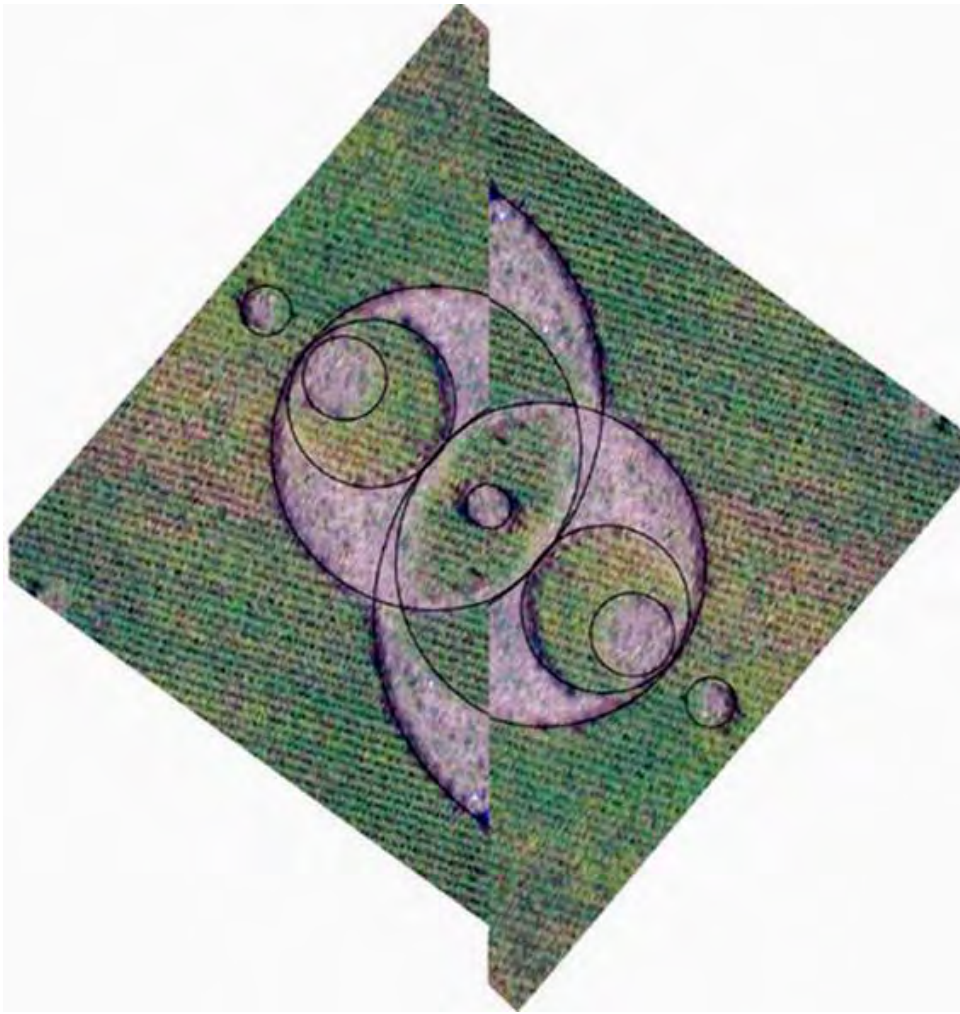
USA Crop Circle Reports – August 25, 2004 Miamisburg, Ohio



Copyright 2004 Jeffrey Wilson



USA Crop Circle Reports – August 25, 2004 Miamisburg, Ohio



(Aerial photo by Jeff Wilson, image manipulation by Ted Robertson)

- “Buzz” Buzzard from *Marlantis Research* in California contacted the ICCRA to suggest an intriguing idea – one borrowed from Richard Hoagland’s *Enterprise Mission* research
- He asked us to divide our aerial photo in half along North, and “fold” it over:
- We were a bit surprised when *MSNBC’s* news coverage began using this logo:



ICCRA

Independent Crop Circle Researchers' Association



Contact Network

Jeffrey Wilson, Director ICCRA
Independent Crop Circle Researchers' Association
Jeff.wilson@roadrunner.com www.iccra.org