

October 12, 2012

Mobius Sandwich Coil Preliminary observations

This is a preliminary description of findings concerning Mobius coils crafted by Dirk Gillabel, in Woodstock, New York.

Description:

These are three layer ribbon coils consisting of two ribbons of various widths of either aluminum or copper, separated by a dielectric layer of paper. They are given a left half twist and joined at their ends with common cellophane or duct tape. Various models range from half inch wide 2.5 inch loops to one inch wide 8 inch loops. One aluminum model is a foot wide and about four feet in diameter.

Their effects on bio-fields have been examined using a series of pendulums of various materials and designs and with the use of one foot by six inch right angle copper dowsing rods with polypropylene grip sleeves that allow the rods to freely swing in response to sensed fields, and a full powered radionics board with 15 potentiometers. All readings were performed repeatedly and yielded consistent results. In addition, perceived effects on those carrying or wearing the coils have been noted. They too have shown to be consistent and repeatable.

Perceptions:

Everyone who wears the small coils by placing them in a pocket or wearing on the head report experiencing a calming sensation with increased focus and enhanced meditation qualities. The overall effect is pleasant with a reduction of interfering distractedness that so often plagues meditation. The large coil was overwhelming to me when I stepped into it. It made me feel dizzy and almost faint as it was raised higher on my person towards my head. Otherwise, the smaller coils are quite pleasant.

Pendulum testing:

The coils were dowsed with six various pendulums both on and off the radionics board. The effect was a consistent canceling of any ability to cause normal oscillation of the pendulums, which were held a foot above them. Likewise, when the pendulums were suspended over the heads of the wearers, their bio-fields appeared to be canceled or shielded from them. Subsequent observations were to verify that this was because the pendulums were being held within the null zone the coils apparently create, as revealed by the dowsing rods, later.

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Dowsing rod testing:

Various subjects had their bio-fields measured with the dowsing rods. Typically, their fields appeared as toroids surrounding them with the field becoming sensible about a foot away and their far edges occurring 3.5-4 feet beyond.

When the Mobius coils were placed on their persons, held between their hands, or worn upon their heads, the bio-fields disappeared. Nor was it possible to dowse them with a pendulum held a foot over their heads, as would normally be the case.

But when the rods were moved back, by walking backwards away from the subject, the fields reappeared precisely where they had formerly ended without the coils' presence, and appeared considerably stronger, as measured by the degree to which the dowsing rods were rotated away from the subject towards the dowser. Moving further and further backwards had no effect. The subject's bio-field at first got stronger until there was no more force measurable, and then remained in full force regardless of the distance moved away from them. We moved at least 60 feet apart, the length of two rooms, and ran out of space. We moved outside and separated at least 100 feet and no edge of the field was found. We subsequently went out on the road and separated some 200 feet or more without finding any reduction in the strength of the dowsed field or terminal edge. We intend to repeat the measurements shortly to determine the width of this field as well as the distance, if indeed there is an edge, when we have an area large enough.

We subsequently repeated trying to dowse through the Mobius field with pendulums, but this time adjusting to the toroid it causes. The pendulums were held some 4 feet above the subjects and the fields were once again readable, albeit amplified. Larger swings and faster rotations of the pendulums were observed repeatedly at this greater distance. Once again the measurable field appeared amplified directly, rather than inversely with the distance. This is completely counter-intuitive to the normal operation characteristics of both pendulums and dowsing rods as well as any known fields, certainly bio-fields.

In addition, readings were made using various Christopher Hills and G. Patrick Flanagan radionics and pyramid devices, without subjects, both capable of emitting negative green pi-rays. The pendulums showed the presence of the pi-ray emissions. Then they were blocked by the Mobius coils until sufficient distance of some 4 feet away was allowed. The pendulum oscillations were restored and amplified in both radius and rotational velocity.

Preliminary impressions:

There are consistent reports of calming and increased and improved focus with decrease in distractability when the coils are within a bio-field and especially when the somewhat larger 8 inch coil is worn on the head. The diameter and width do appear to influence the sensibility of these effects. In addition, aluminum seems to effect mental processes more and copper is more physical in what is perceived.

The 1X4 foot loop felt too powerful to this dowser but did not effect others so

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drastically. I could not tolerate its intensity and experienced what felt like increased blood pressure and slight nausea, almost immediately. It faded away within minutes of stepping out of the coil and had not been experienced previous to stepping into it. The coils appear to invert the bio-field toroid. Out to where the field normally ends, there is no field perceptible. Then, about four feet from the subject, a powerful field begins that varies directly with distance, increasing until the maximum rotation of the dowsing rods is reached, and no separating distance has yet shown an end to that field or diminution of its apparent force. Further measurements will follow, to include width as well as length of this field.

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