

Honeybees, Electromog, Pesticides and Propaganda

by Jim McKinley, August 28, 2014

In 2006, beekeepers noticed a new phenomena. Hives of honeybees were disappearing with no signs of stress or disease. This phenomonon was given the title of colony collapse disorder or CCD.

According to a US Environmental Protection Agency web site:

“ As many as 50 percent of all affected colonies demonstrated symptoms inconsistent with any known causes of honeybee death: sudden loss of a colony’s worker bee population with very few dead bees found near the colony. The queen and brood (young) remained, and the colonies had relatively abundant honey and pollen reserves. ”

The screenshot shows the EPA website page for 'Pesticide issues in the works: Honeybee colony collapse disorder'. The page header includes the EPA logo and the text 'U.S. ENVIRONMENTAL PROTECTION AGENCY'. Below the header is a navigation bar with 'About Pesticides' and a search bar. The main content area features a sidebar on the left with links like 'Pesticides Home', 'About Pesticides Home', and 'Types of Pesticides'. The main text area has a title 'Pesticide issues in the works: Honeybee colony collapse disorder' and a sub-section 'Discovering a problem'. A red box highlights a paragraph of text: 'As many as 50 percent of all affected colonies demonstrated symptoms inconsistent with any known causes of honeybee death: sudden loss of a colony’s worker bee population with very few dead bees found near the colony. The queen and brood (young) remained, and the colonies had relatively abundant honey and pollen reserves. But hives cannot sustain themselves without worker bees and would eventually die. This combination of events resulting in the loss of a bee colony has been called Colony Collapse Disorder (CCD)'. To the right of the text is an image of bees on a flower with the text 'Join the Conversation about Native Bees'.

Source: <http://www.epa.gov/opp00001/about/intheworks/honeybee.htm>

The EPA web site goes on to explain their theories as to the cause of CCD:

“ Why it's happening

There have been many theories about the cause of CCD, but the researchers who are leading the effort to find out why are now focused on these factors:

- increased losses due to the invasive varroa mite (a pest of honeybees);
- new or emerging diseases such as Israeli Acute Paralysis virus and the gut parasite Nosema;
- pesticide poisoning through exposure to pesticides applied to crops or for in-hive insect or mite control;
- bee management stress;
- foraging habitat modification
- inadequate forage/poor nutrition and
- potential immune-suppressing stress on bees caused by one or a combination of factors identified above.

Additional factors may include poor nutrition, drought, and migratory stress brought about by the increased need to move bee colonies long distances to provide pollination services.

In May, 2013, Food Bits and Bites reported¹ on a number of studies -- mostly outside of the United States -- that showed the negative effects of electro-magnetic radiation such as cell phones, Wi-fi and Smart Meters on honeybees as well as all forms of life. The report also shows how the corporations and government agencies are working to point peoples' attention to other causes.

“ Summarizing The Official Story

What we glean from the Official Story is the following:

- GMO crops are not to blame
- EPA-approved pesticides are not to blame
- cell phones are not to blame – scientists have dismissed this theory because exposure of bees to high levels of electromagnetic fields is unlikely
- the presence of 170 pesticides or residues showed no pattern of exposure that correlated with CCD incidents, which would be expected if pesticides were a major factor in causing CCD
- a host of viral, bacterial, and fungal pathogens may be to blame
- a complex set of pathogens may be to blame
- a fungus tag-teaming with a virus may be to blame
- more colonies dwindle away rather than suffering from the onset of Colony Collapse Disorder
- beekeepers did not report CCD as a major cause of colony loss

Indeed, it seems as if the CCD problem is being downplayed. Or is it so complex that it may be difficult to solve (without lots of time and money)?

And it is difficult to impossible to find a scientific report with hard data and showing results from one of the studies mentioned in the Official Story. ”

So even though the government and the scientific community have been aware of the negative effect of electrosmog for decades^{2 3 4 5}, they somehow "forget" to mention it when talking about CCD.

Pesticide Propaganda

Since 2006, there has been a steady increase in the rhetoric pointing at pesticides – especially neonicotinoids – being the cause of honeybee losses. As time progresses, the reference to CCD diminished. Connecting the dots, one can observe the trend to lead peoples' attention away from electrosmog to pesticides as the culprit.

In 2011, the big guns did a propaganda piece using Dan Rather to talk about Neonicotinoid

prop·a·gan·da, prop^ə·gan'da, *n.* [From the *congregatio de propaganda fide*, at Rome.] Allegations, facts, opinions, and the like, systematically spread with the intention of helping or harming some individual, group, institution, or movement; the dissemination of such information, now often used disparagingly to denote half-truths, distortions, and biased information, utilized mainly by political factions; (*often cap.*)

from The Living Webster Encyclopedic Dictionary of the English Language

petsicides and CCD:



Source: <https://www.youtube.com/watch?v=-9BkfaVCv84>

A recent study by Lu et. al at Harvard University⁶ is a more sophisticated example of distraction dialog.

In this study, eighteen hives were grouped into six groups of three. Half the groups were fed sucrose purchased from a local food store; the other half were fed HFCS obtained from a beverage company. In each group of three, two were administered neonicotinoids and the third served as an untreated control group. The hives were monitored from October through April. The observations are recorded in the **Results** section as follows:

“ As temperatures began to decrease in late October 2012, we observed a steady decrease of bee cluster size in both control and neonicotinoid- treated colonies. While such decline was quickly reversed in the control colonies in January 2013, the neonicotinoid-treated hives continued to decline (figure 1). ”

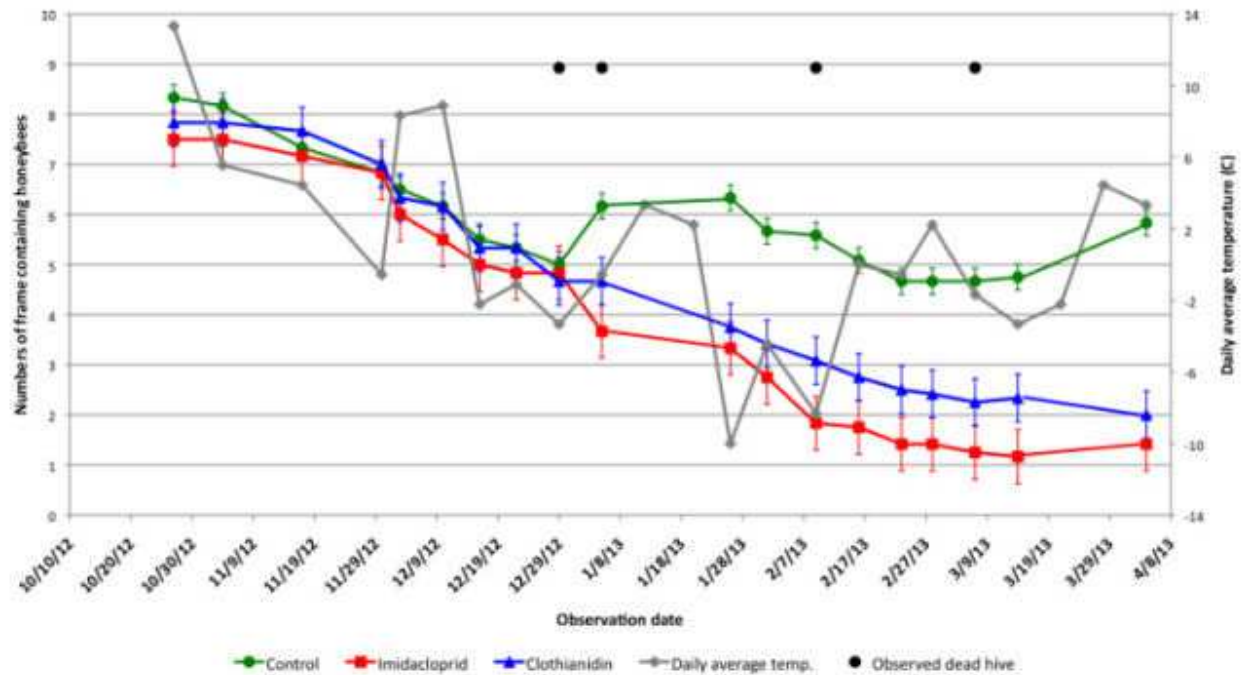


Figure 1. Average numbers of frame (standard deviations shown as error bars) containing honeybees for control-, imidacloprid-, and clothianidin-treated colonies and the corresponding daily average temperature at Worcester regional airport in Worcester MA recorded from October 2012 to April 2013. The daily average temperature readings were obtained from the NOAA website (<http://cdo.ncdc.noaa.gov/qcld/QCLCD>).

And...

“ The diminishing cluster size in the neonicotinoid-treated colonies led to the loss of six of the twelve (50%) with symptoms resembling CCD

...we found that the majority of bees in all neonicotinoid-treated colonies, regardless of whether they survived or not, had abandoned their hives during the course of winter. **[If bees abandoned the hives, how would the researchers know whether or not they survived? -Ed.]**

The honey bee clusters in the six surviving neonicotinoid-treated colonies were very small, and were either without queen bees, or had no brood. ”

In the Discussion section are phrases such as...

“ ...sublethal exposure to neonicotinoids is likely the main culprit for the occurrence of CCD

The absence of dead bees in the neonicotinoid-treated colonies is remarkable and consistent with CCD symptoms. **[We shall see below that this statment isn't true. -Ed.]**

We found that the severity of CCD caused by sub-lethal neonicotinoid exposures... ”

The technique of placing the words neonicotineoid(s) and CCD in close proximity in several places has the subtle effect of entraining the connection neonicotinoid=CCD into the reader's subconscious – a form of mind control.

As noted above, the study claimed ***"The absence of dead bees in the neonicotinoid-treated colonies..."*** This statement is contradicted by Figure 3 which states there were from 200 to 600 dead bees on the bottom boards of the neonicotinoid-treated hives. There is no mention of whether or not there were dead bees in the clusters in the frames or around the exteriors of the hives.



Figure 3. Picture of the bottom board taken from one of the dead neonicotinoid-treated colonies on March 1st, 2013. The numbers of dead bees in the six dead CCD colonies ranged from 200-600 dead bees.

Comparing phrases from the EPA definition of CCD to those from the study:

From the EPA Definition	From the Study
sudden loss of a colony's worker bee population	diminishing cluster size
very few dead bees found near the colony	dead bees in the six dead CCD colonies ranged from 200-600
queen and brood (young) remained	either without queen bees, or had no brood

The results of the study do not match the EPA definition of CCD. In addition, there is no mention of geoengineering aerosol spraying (chemtrails) or of electrosmog. Given such deficiencies, it seems a stretch to say ***"The results from this study ... reinforce the conclusion that sublethal exposure to neonicotinoids is likely the main culprit for the occurrence of CCD."***

And guess who funded the study: Wells Fargo which is up to its eyeballs in mortgage fraud⁸ and whose Wachovia subsidiary laundered drug money for the Mexican drug cartels.⁹

In a related twist of fate, in 2011, Monsanto purchased Beelogsics, a developer of pest and disease control biological tools and a renowned bee health restorer.⁷ We now have the fox guarding the henhouse.

Voices of Reason

There are voices trying to get some attention and objective action going to look at all possibilities associated with honeybee losses.

One voice is that of Dr. Joseph Mercola who has issued several reports stating the possible effect

of electrosmog (primarily cell phone towers) on honeybees needs to be considered. Here is a sampling of his reports:

2008 Loss of Bees Threatens Ice Cream

<http://articles.mercola.com/sites/articles/archive/2008/03/04/loss-of-bees-threatens-ice-cream.aspx>

2009 Honeybees Face Towering Threat From Cell Phones

<http://articles.mercola.com/sites/articles/archive/2009/11/07/Honeybees-Face-Towering-Threat-From-Cell-Phones.aspx>

2010 Is the Reason for Bees Dying in Colony Collapse Disorder Finally Solved?

<http://articles.mercola.com/sites/articles/archive/2010/10/29/is-the-reason-for-bees-dying-in-colony-collapse-disorder-finally-solved.aspx>

2011 Honey: Banned in 27 European Countries - Yet Still Considered Healthy?

<http://articles.mercola.com/sites/articles/archive/2011/09/25/why-are-the-bees-disappearing.aspx>

2012 The Honey You Should Never Buy - It May Be Tainted with Lead and Antibiotics

<http://articles.mercola.com/sites/articles/archive/2012/01/28/bees-death-destroy-food-supply.aspx>

2013 Beekeeping Industry 'Doomed' -- Might We See Destruction of Food Supply Before the End of This Decade?

<http://articles.mercola.com/sites/articles/archive/2013/06/08/bees-dying-off.aspx>

2013 Scientists Discover Fungicide and Pesticide Are Killing Bees?and It's Worse Than You Thought

<http://articles.mercola.com/sites/articles/archive/2013/08/13/fungicide-bee-killings.aspx>

And he also raises the alarm for the birds:

2008 How Cell Phones are Killing Birds

<http://articles.mercola.com/sites/articles/archive/2008/01/15/how-cell-phones-are-killing-birds.aspx>

Another voice is that of Dane Wigington who runs the web site [GeoengineeringWatch.org](http://www.GeoengineeringWatch.org) . In this January 2014 presentation, he reviews the geoengineering disaster on the planet with its damaging effects on soil, oceans, wildlife and in particular our food.

His statement about bees at the 20:00 minute mark is disturbing:

“ The bees... what about the bees? Is it farm chemicals? If it's farm chemicals, why are the bees just as dead a thousand miles into the wilderness? Try to tell people this that are in the bee community. I've tried. Most won't listen. I've talked to some of the head people in the country. They want to stay in their cocoons... they've been taught and trained that unless it says in their peer-reviewed establishment-approved manual that there's something going on in our skies then it literally doesn't exist in their reality. The bee-collapse disorder appears to be most directly related to geoengineering and the radio frequency signals. ”



Source: <https://www.youtube.com/watch?v=5yZhh2leRJA>

Summary

Once the reality of the evidence is accepted and the dots connected, what is happening is a psychotronic assault – intended to be secret – on all living entities on the planet. The end goal is not quite clear but appears ominous.

In 2006 as the deployment of cell towers, Wi-fi and Smart Meters was ramping up, the honeybee CCD was a warning of what is happening. From the globalist-controller's perspective, this knowledge must be diffused. Nearly everyone will agree that pesticides are bad for bees which makes pesticides the ideal disinfo/distraction target.

For Further Research

Read about the [The Missing 13th Amendment](#) and find out how and why "**...Congress has declared that the American people are the enemy of the federal government.**"

Read the [Psychotronic Weapons letter](#) to the Senate Committee on Governmental Affairs.

In addition to the references in this story, go to the related topics **Geoengineering** and **Mind Control** listed on the top menu. There you will find many articles, videos and presentations. There are books and downloadable reports in the "Library" section under each topic.

Visit the following web sites::

- StopTheCrime.net
- MindJustice.org

Search the Internet using the following terms: "psychotronic mind control", "psychotronic warfare" "HAARP", "targetted individuals."

Silence:

"I decided it is better to scream. Silence is the real crime against humanity."

— Nadezhda Mandelstam

"Never be bullied into silence. Never allow yourself to be made a victim."

— Harvey Fierstein

"Your silence will not protect you."

— Audre Lorde

URL for this article: FoodBitsAndBites.com/honeybees/honeybee-CCD-propaganda-url.shtml

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