

**Before the
Federal Communications Commission
Washington, D.C. 20554**

In the Matter of)	
)	
Notice of Proposed Rulemaking)	
18 FCC Rcd 13187, 13188 ¶1 (2003))	ET Docket No. 03-137
)	
And)	
)	
Service Rules for the Advanced Wireless Services)	WT Docket No. 12-357
H Block---Implementing Section 6401 of the)	
Middle Class Tax Relief and Job Creation Act of)	
2012 Related to the 1915-1920 MHz and)	
1995-2000 MHz Bands ¶53 footnote 95)	

To: Office of the Secretary
Federal Communications Commission
Washington, DC 20554

Comment Filed by: Charyl Zehfus
N6158 N. 61st Street
Sheboygan, WI 53083
wisconsinmelodygirl@yahoo.com
920-467-4853

March 5, 2013

AFFIDAVIT OF

State of Wisconsin]

Sheboygan County]

I, ___Charyl Zehfus___, attest that my statements are true to the best of my knowledge.

Comment round for ET Docket No. 03-137 and WT Docket No. 12-357.

1. My name is _Charyl Zehfus_ . My address is ____N6158 N. 61st Street, Sheboygan, Wi 53083_____.

2. I am a retired librarian, and seasonal poet.

3. Dear Ms. Dortch, FCC Secretary,

Thank you for the public opportunity to comment on FCC radiofrequency standards. I just noticed something at the website that seems interesting. The last time I looked at these online comments, maybe yesterday, there were only 249 for docket 03-137 and a few less for the related docket 12-357. Tomorrow is the deadline for public comment. But today, suddenly, there are now 10,000 comments, mostly from industry groups and technical experts.

I want to call attention to this explosion of industry comments/documents. Perhaps this occurs often at open comment periods when folks suddenly realize they have not yet sent input. But to me it appears to be “stuffing the box” with industry desires and documents to obscure citizens who find serious problems with the level of wireless proliferation and the FCC’s inadequate radiofrequency exposure limits, which ignore thousands of studies showing non-thermal effects that would damage or interfere with normal cellular and body system function. Phew. Long sentence. Breathe.

Okay. My answer to the sudden sea of 10,000 is one little fact. It is not the only fact but in my opinion it is fact enough to part the water and let the little people through, where they will be heard and incorporated into policy decisions and plans.

My one fact, which you have heard in comments here already but deserve to hear again for what it is, my fact is that the World Health Organization has – despite massive industry pressure not to – it classified radiofrequency radiation (RF) as a class 2B carcinogen, which means “potential” carcinogen, in May 2011.

That's all, you say? No, that is enough. It should be enough. That little brave fact can stand up with its little brave truth and make a difference.

It should make a difference for us, American citizens' rights are held up by the U.S. Constitution. We should have the right to not be forced to take on the risk of biologically active radiation in our own homes, communities, schools, churches and everywhere we go. It is not right. Since when should infrastructure make you sick?

The recent love affair with wireless comes from people never informed that there is this little fact, this huge fact standing there in the shadows, even if we don't want to see it.

It tells us quietly. It speaks to us like a dear one, gently, but firmly. Radiofrequency radiation may cause cancer, it says. Please listen so you know. RF can cause cancer. In you. In your children. In your pets. In wild creatures. Please listen in time, it says. Quietly, but firmly. Before it is too late.

Some defenders of limitless wireless say look at what's in class 2b with RF. Coffee. Gasoline. Pickled vegetables from Asia. They laugh about dying from our daily cup. Or at the gas pump.

But it's not like that. Coffee stays where you spoon it. Gasoline doesn't pour from your faucets. And who eats pickled vegetables from Asia? (no offense, kimchi lovers)

Radiofrequency radiation cuts through your walls, bedrooms, schools, bodies. Our hearts, brains, nerves. It cuts cuts cuts through everything. Fetuses. Bodies already ridden with illness. Sperm and ovaries. Cut cut cut. It bounces off metal things making hot spots. Where you sit in your easy chair. Where you play piano. At your desk.

This potential carcinogen nearly pierces every inch of every place you can go on earth, or close. Because regulators let it and sellers sell it. As much as they can. Before someone stops them. Cut cut cut.

Other class 2b things are chloroform and lead. Should government/industry make/sell devices that pump a little chloroform or lead into our air, our water, everywhere we go? Our baby's bedroom. Our wheel-chaired parent's sitting room? Just a little chloroform. Just a little lead. Pump pump pump. In it goes, and people to pump the pumping machines. Fun fun fun.

One little fact. That's all I have for today. Radiofrequency is a class 2b carcinogen. That should be enough for you and me and everybody to slow down the spread of it. That should be enough.

Thanks.

Respectfully submitted by

Charyl Zehfus

N6158 N. 61st Street

Sheboygan, WI 53083

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