FCC 12-152

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

Reply Filed by: Patricia A. Ormsby
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February 25, 2013

AFFIDAVIT

State of Colorado

Denver County

I, Patricia A. Ormsby, attest that my statements are true to the best of my knowledge.

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

1. My name is Patricia A. Ormsby. My address is 3074 S. Eudora, Denver, CO.

2. I am a translator and teacher currently residing in Japan. I have a background in chemical engineering.

3. I became aware in 1996 of physiological effects of radiation from digital cellular telephone systems which impacted the health of one friend and then of myself. These effects were not from actually using a cellular telephone, but from being in the proximity of others using them, particularly in crowded, restricted spaces surrounded by metallic materials, such as trains and buses, or by proximity to base stations. The immediate effects in my case have been dizziness, headaches and disorientation, and the long-term effects have been memory loss, cardiac arrhythmia and immune dysfunction.

4. I believe that these effects are not imaginary, because they began prior to my learning about RF biological effects, and they respond well to efforts to avoid RF sources. The research results publicly available corroborate my experience. It should be of no surprise that some people have been adversely affected by the technology now in use.

5. RF standards must be changed to reflect the scientific findings on biological effects. The Commission's RF safety rules are inadequate because the rules are based on physics rather than biological studies. Efforts must be made to protect the public's health from physical phenomena accompanying new technology documented to have deleterious effects.

6. The complexity of wave phenomena such as RF must not be underestimated. The proximity of metals, for example, can boost RF levels nearby through resonance. This must also be taken into account when setting standards.

Respectfully submitted by

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February 25, 2013

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ID	6017339217	**Proceeding**	ET 13-84
Name of Filer	Patricia A. Ormsby	**Law Firm**	3074 S. Eudora
Author Name	Patricia Ormsby		
Type of Filing	REPLY	**Filing Status**	DISSEMINATED
Viewing Status	Unrestricted	**File Number**	12-152
Exparte/Late Filed	N		
Total Pagecount	3		
Date Received	Feb 24, 2013	**Date Posted**	Feb 25, 2013
Address	3074 S. Eudora	**City**	Denver
State	CO	**ZIP**	80222

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