

Bonnie Menth
306 Shadetree Trail
Twin Falls, ID 83301

June 15, 2012

Idaho Public Utilities Commission
P O Box 83720
Boise, ID 83720-0074

RECEIVED

2012 JUN 21 AM 8:31

IDAHO PUBLIC
UTILITIES COMMISSION

IPC-E-12-04

Attn: Consumer Complaints:

This is to serve notice of a formal complaint against Idaho Power Company et al, their subsidiaries, business partners and affiliates, contractors and sub contractors whom are complicit in knowingly continuing to install and operate devices that emit pulsed, modulated, microwave radio frequency (RF) signals that were/are in the licensed and unlicensed microwave spectrum RF widths/bands which harmfully invaded my person and caused and continue to cause physical, emotional and mental harm without my consent, permission and or knowledge.

Said RF signals caused and continue to cause my brain and surrounding tissue to expand and contract rapidly, which in turn, caused my internal hearing mechanism to oscillate in time with said Radio Frequency pulses and modulation; such that my inner-cranial hearing mechanism was induced and stimulated to hear unwanted harmonics of said pulsed, modulated, frequencies/signals. The noise and effects of said signals induce emotional distress, exhaustion, headaches, muscle cramps, elevated blood pressure, irregular heart beat, sciatic pain, vertigo, nervous tension, nausea, earache, insomnia, agitation, difficulty concentrating, despair, anger and helplessness.

All of the above conditions did cause and continue to cause diminished capacity and or the ability to focus and perform daily activities or routine. The noise and radiation impact has stolen the quality of life my family and I once enjoyed; with no other recourse but to focus on a daily basis, requiring all my time and energy fighting to get this problem mitigated. The State continues to avoid their regulatory responsibilities, thereby allowing Idaho Power Company to continuously emit this pollution into the air and into my home. In addition, Idaho Power Company et al did knowingly and willfully withhold their knowledge of the fact that said emissions were and are occurring from their electricity transmission.

These said Radio Frequency Signals did and are in fact an invasion of my physiological person and are an infringement of my human rights. It is a violation of trespassing and nuisance laws. It is a violation of the Federal EPA Air Pollution Regulations. The State has an obligation to enforce such Regulations holding Idaho Power Company responsible for immediate mitigation of these pure tones, which is a noxious air pollutant.

This document is to serve as a formal complaint. I expect the Idaho Public Utilities Commission to issue a docket number attached to this complaint allowing due process of the civil laws pursuant to the State of Idaho.

Respectfully submitted,



Bonnie Menth

References:

- 1) Johnson Liakouris AG. Radiofrequency (RF) sickness in the Lilienfeld study: An effect of modulated microwaves Archives of Environmental Health; May/Jun 1998; 53, 3.
- 2) Santini R, Santini P, Le Ruz P, Danze JM, and Seignel M. Survey Study of People Living in the Vicinity of Cellular Phone Base Stations. Electromagnetic Biology and Medicine Vol. 22, No. 1, pp. 4149, 2003
- 3) Hyland GJ. Physics and biology of mobile telephony. The Lancet, Vol 356, November 25, 2000.
- 4) Marha K, Musil J, and Tuha H. Electromagnetic Fields and the Life Environment. Institute of Industrial Hygiene and Occupational Diseases, Prague, Czechoslovakia. English Translation 1971
- 5) Havas M. 2006. Electromagnetic hypersensitivity: biological effects of dirty electricity with emphasis on diabetes and multiple sclerosis. Electromagnetic Biology Medicine 25(4):259-68.
- 6) Grant L. Microwaves Imitate Pesticides. U.S. Department of Energy Risk Management Quarterly, Volume 5-3. <http://www.stralingsvrijkind.nl/documenten/Bijlage-MicrowavesPesticides.pdf>
- 7) Cherry, N. 2000 Criticism of the Health Assessment in the ICNIRP Guidelines for Radiofrequency and Microwave Radiation (100 kHz- 300 GHz)
- 8) Johansson O. Disturbance of the immune system by electromagnetic fields—A potentially underlying cause for cellular damage and tissue repair reduction which could lead to disease and impairment, Pathophysiology, Volume 16, Issues 2-3, August 2009, Pages 157-177
- 9) Letter from Norbert Hankin, Center for Science and Risk Assessment, Radiation Protection Division, EPA, regarding the limitations and purpose of the FCC exposure standards. http://www.emrpolicy.org/litigation/case_law/docs/noi_epa_response.pdf
- 10) Identification of Research Needs Relating to Potential Biological or Adverse Health Effects of Wireless Communication, 2008, National Academy of Science. http://www.nap.edu/catalog.php?record_id=12036#toc

- 11) Sage C, Carpenter DO. 2009. Public health implications of wireless technologies, *Pathophysiology* Aug;16(2-3):233-46
- 12) Huss et al., "Source of Funding and Results of Studies of Health Effects of Mobile Phone Use: Systematic Review of Experimental Studies", *Environmental Health Perspectives*, 115(1): 1-4, 2007. <http://www.ehponline.org/members/2006/9149/9149.pdf>.
- 13) Hallberg O, Johansson O, Apparent decreases in Swedish public health indicators after 1997 – Are they due to improved diagnostics or to environmental factors? *Pathophysiology* Volume 16, Issue 1, June 2009, Pages 43-46.
- 14) Milham S, Morgan L. **A new electromagnetic exposure metric: High frequency voltage transients associated with increased cancer incidence in teachers in a California school**, *American Journal of Industrial Medicine*, Volume 51, Issue 8, Date: August 2008, Pages: 579-586
- 15) Milham S. Historical evidence that electrification caused the 20th century epidemic of "diseases of civilization". *Medical Hypotheses* DOI: 10.1016/j.mehy.2009.08.032
- 16) Havas M, Olstad A. Power quality affects teacher wellbeing and student behavior in three Minnesota Schools, *Science of the Total Environment*, **Volume 402, Issues 2-3, 1 September 2008, pp. 157-162.**
- 17) Havas M. 2008. Dirty Electricity Elevates Blood Sugar Among Electrically Sensitive Diabetics and May Explain Brittle Diabetes. *Electromagnetic Biology and Medicine*, 27:135-146. <http://www.informaworld.com/smpp/content~db=all?content=10.1080/15368370802072075>
- 18) Ozen, S. 2007. Low-frequency Transient Electric and Magnetic Fields Coupling to Child Body, *Radiation Protection Dosimetry* (2007), pp. 1-6. <http://rpd.oxfordjournals.org/cgi/content/full/ncm315>
- 19) Vignati, M. and L. Giuliani, 1997. Radiofrequency exposure near high-voltage lines. *Environ Health Perspect* 105(Suppl 6):1569-1573 (1997) <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1469914>
- 20) EPA noise regulations <http://www.epa.gov/air/noise.html>
- 21) Lisa Goines, RN and Louis Hagler, MD *Noise Pollution: A Modern Plague*, *Southern Medical Journal*, Volume 100: March 2007, pages 287-294.
- 22) M. Nathaniel Mead: *Noise Pollution: The Sound Behind Heart Effects*, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2072857/>