

IN US FEDERAL DISTRICT COURT
WESTERN DIVISION
CHARLOTTE, NC

FILED
CHARLOTTE, NC
JAN 18 2011

U.S. DISTRICT COURT
WESTERN DISTRICT OF NC

Before:

Judge Richard Voorhees

Case 3:10CV397-RLN

LYNN ELLEN MENDES

v.

CHARLES BROWN,

CHARLOTTE MECKLENBURG PUBLIC LIBRARY

MOTION TO ADD URGENT ADDENDUM AND EVIDENCE IN MOTION TO VACATE ORDER

The following attached exhibit whose memo is from the White House addressed to Dr. Amy Gutmann, Chair for the Presidential Commission For The Study of Bioethical Issues and whose subject is Review of Human Subjects Protection is considered of value to the case currently before the court.

Plaintiff, Lynn Ellen Mendes asks the Court if the decision to vacate is made prior to February 28th, 2011 that it instruct the above agency to consider human experimentation of the nature described by Plaintiff, Lynn Ellen Mendes. This date is the next scheduled meeting of the above agency; otherwise, plaintiff asks that a decision of motion to vacate be made after the agency's February 28th meeting to see if this serves the public interests.

To review, Plaintiff Lynn Ellen Mendes has been for approximately 6 years and is currently being assaulted by electronic weaponry ^{Doc 6} believed to be known as laser beam technology. The technology is an eavesdropping device which works by penetration of the human brain using a person's own eyes and ears as audio/visual devices. It's female operatives are able to see and hear it's victim through use of this equipment and victim is able to hear them, through the air waves, coming out of victim's ears, vicinity of the head or can embed themselves within the skull. It is communication at will. It's effects intended to be harmful. Victim further states it is a mind reading device going so far as to peer into the brain viewing images the perpetrators intended to plant thus making alterations to victim's brain. The female operatives watch Plaintiff, Lynn Ellen Mendes, sleep, shower, toilet, view bank account information, attempting to engage Ms. Mendes in conversations of which she wants no part of, etc., tracking victim's every movement with no escape most often on a 24/7 basis. A total violation of Ms. Mendes's right to privacy and breaking numerous U.S. laws. Plaintiff, Lynn Ellen Mendes, is currently being denied entry with the threat of arrest into the Charlotte Mecklenburg Public Library after complaining of such use in the facility. Ms. Mendes's inability to have courts review her case

violate her First Amendment rights to free speech to say such activity is occurring and her only option should this activity continue would be to leave the country if this even proves effective as this equipment knows no boundaries. Ms. Mendes is not required by law as it constitutes a forced association with individuals not of her choosing (these women are also believed to be lesbians of which Ms. Mendes is not; furthermore qualify as domestic terrorists and may be responsible for the deaths of countless already; i.e. President John F. Kennedy, Nicole Simpson, Ron Goldman, Payton H. Courtney, Jon Benet Ramsey, the Oklahoma City bombings, 9/11 victims, Ft. Hood shootings as well as the Arizona shootings) and defys laws of nature (penetration and restraint by way of the brain) and is forbidden by the Constitution to acquiesit to such behavior. This would amount to treason as other innocent lives may be tortured and taken. This also violates Ms. Mendes's Eighth Amendment rights not to be subject to cruel and unusal punishment and defy's the notion that all citizens are created equal as stated by the Bill of Rights. Noted in the Providence Journal prior to his execution, Timothy McVeigh stated he knew "secrets of the government". Ms. Mendes actually saw this comment and mailed a card inquiring as to what McVeigh meant and it is not known if the card was received and Mr. McVeigh interrogated. Author Ronald Kessler eluded to this technology in his book, "inside the CIA revealing the secrets" describing it as an eavesdropping device capable of delivering messages to it's target; i.e. communication. Works by zapping laser beams through windows however can go through any material or open space with nothing to repel it.

Respectfully Yours,


Lynn Ellen Mendes