

Wyoming's Weather Modification Cloud Seeding Experiment May Contribute to Emerging Infectious Disease

By Chemtrails911.com

“Weather Modification, Inc., has undertaken a five-year weather modification study in conjunction with the National Center for Atmospheric Research to spray chemicals over Wyoming. They are “experimenting with silver iodide in southern Wyoming's Sierra Madre and Medicine Bow ranges”, reports USA Today. Last year alone they dropped “23.5 pounds of silver iodide during airplane flights over the western slope of the Wind River Range” in Wyoming. [\(1\)](#)

Medicine Bow, Wyoming is near the tri-corner area of Colorado, Wyoming, and Nebraska. For the past several years it has been subjected to a chemical attacks; a 9 million dollar cloud seeding experiment. [\(2\)](#)



Cloud seeding mixtures uses several ingredients to name one; Silver. “High levels of Silver (Ag), Barium (Ba) and Strontium (Sr) and low levels of copper (Cu) have been measured in the antlers [of deer and elk], soils and pastures of the deer that are thriving in the chronic wasting disease (CWD) cluster zones in North America” [\(3\)](#) Is it a coincidence that “Chronic wasting disease (CWD) of deer and elk is endemic in a tri-corner area of Colorado, Wyoming, and Nebraska”? [\(3\)](#)

The Centers for Disease Control (CDC) categorizes CWD as an “Emerging Infectious Disease” with “Potential Transmission to Humans”. [\(4\)](#)

Researchers contribute the high level of Ag, Ba and Sr in animals and soil to aerial spraying. “The elevations of Ag, Ba and Sr were thought to originate from both natural geochemical and artificial pollutant sources--stemming from the common practice of aerial spraying with 'cloud seeding' Ag or Ba crystal nuclei for rain making in these drought prone areas of North America, the atmospheric spraying with Ba based aerosols for enhancing/refracting radar and radio signal communications.” [\(5\)](#)

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(1,2) http://www.usatoday.com/weather/research/2008-04-15-winter-cloud-seeding_N.htm

(3,5) [http://www.ncbi.nlm.nih.gov/pubmed/15236778?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_Discovery_RA&linkpos=1&log\\$=relatedarticles&logdbfrom=pubmed](http://www.ncbi.nlm.nih.gov/pubmed/15236778?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_Discovery_RA&linkpos=1&log$=relatedarticles&logdbfrom=pubmed)

(4) <http://www.cdc.gov/NCIDOD/EID/vol10no6/03-1082.htm>