

Big News: Chemtrail Activist Speaks to Congress

By Patrick Roddie | [Aircrap](#)



Here's the testimony I just presented to the EPA. It's already available on C-SPAN if someone wants to track it down.

My name's Patrick Roddie, I'm a San Francisco-based anti-geoengineering activist who runs <https://StopSprayingUs-SF.com>

Today's hearing is supposed to address whether greenhouse gas emissions from aircraft endanger public health. When you mention greenhouse gas, most people think of carbon dioxide – a trace gas essential to all life on earth.

But CO₂ represents just 3% of the planet's greenhouse gas - 95% of it is water. Even preschoolers know overcast skies make the nights warmer and days cooler. Clouds insulate, trapping heat and reducing the temperature range from the night's lows to the day's highs.

Which brings me to persistent contrails. All but the willfully ignorant know our skies have changed dramatically over the past few decades. The dark blue skies of our childhood have been replaced with a milky white haze, criss-crossed with fast expanding persistent contrails, stretching from horizon to horizon and spreading out to cover the sky. These trails can stretch for thousands of miles and can be seen by anyone

visiting NASA.gov. These trails persist regardless of altitude, temperature, humidity or other atmospheric conditions. Persistent contrails used to be rare, but have now become an everyday phenomenon all over the world. If physics hasn't changed, what has?

So what makes these trails form, persist for hours and stretch thousands of miles? Which condensation nuclei are they forming on and are these harmful to human health?

Geoengineers propose spraying tens of millions of tons of reflective particles into the atmosphere in an attempt to reflect sunlight back into space and reduce global warming. This is known as Solar Radiation Management, Stratospheric Aerosol Injection or Albedo Modification. This process, patented by defense contractor Raytheon, is quite simple. Tiny particles sprayed from jets would act as condensation nuclei, attracting atmospheric water vapor to form persistent artificially nucleated contrails which would then spread out to form artificial cirrus cloud cover.

When geoengineers discuss Solar Radiation Management in public, the only substances they say they'd consider spraying are sulfates or sulfuric acid. However, their own literature concludes that sulfates have limited effectiveness and that highly toxic nano particles of aluminum and barium should be used instead. And when confronted, they doggedly refuse to address the human health impacts of their proposals. Other geoengineers are more candid about their plans to poison the sky. Stanford's Ken Caldeira admitted in 2006 that he discussed putting pathogens in clouds to wage chemical and germ warfare on civilian populations when he worked at a government weapons lab. It's no surprise the public doubts these scientists have their best interests at heart.

Last month I brought a paper to the Paris Climate Conference addressing the adverse human health effects of proposed geoengineering solutions. I formally request it be entered

into the record. It documents the dramatic increase of Alzheimer's and respiratory failure since the 1990s when persistent contrails became commonplace around the world. I conclude that these persistent contrails are in fact artificially nucleated with the toxic particulate metals outlined in Raytheon's patent and that a Solar Radiation Management program has been deployed since at least the 1990s.

Weather modification research is nothing new; the earliest patent dates back to 1920. Raytheon's patent proposes reducing global warming by injecting aluminum, thorium and other metallic oxides in the 10-100 micron range into the stratosphere using jet exhaust.

The US Navy patented another delivery method which forms artificially nucleated contrails from metal oxides with a 0.3 micron particle size. Other methods include airships, rockets, chimneys and slurry pipes.

The best known proponent of Solar Radiation Management is Dr. David Keith. He told the 2010 annual meeting of the American Association for the Advancement of Science that aluminum oxide has four times the volumetric radiative forcing for small particles as does sulfur and 16 times less the coagulation rate. Sulfur particles stick together and quickly fall out of the stratosphere and are much less effective per unit mass. He also said a nano fabrication study proved it was very simple to spray high quality alumina particles from a plane by injecting alumina vapor into the exhaust.

His 2010 paper, "Photophoretic levitation of engineered aerosols for geoengineering," proposes spraying 50nm thick discs of aluminum, barium, titanium and ferrite instead of sulfates.

Pope et al also concluded aluminum nano particles were much more effective than sulfates in a 2010 perspective in Nature Climate Change.

The Material Safety Data Sheet for nano particulate aluminum oxide states it's an irritant to the respiratory system, is implicated in Alzheimer's disease, can cause pulmonary disease, tumors and neoplasms and should also not be released into the environment without proper governmental permits.

Alzheimer's disease rose to the 6th leading cause of death in the US from the 8th between 1999 and 2013. In 1994, it didn't even make the top ten. Now people in their 20s are showing signs of Alzheimer's.

Research shows that aluminum accumulates in the brain, bones and kidneys, is a neurotoxin, accelerates brain aging, increases oxidative stress and inflammation of the brain and is seven times more bioavailable when inhaled than when ingested orally.

Barium is much deadlier. According to its Material Safety Data Sheet, exposure to barium salts can cause pulmonary arrest, vomiting, diarrhea, convulsive tremors, muscular paralysis, shock, convulsions and sudden cardiac failure. Barium targets the cardiovascular, nervous, gastrointestinal, hematology, respiratory, reproductive and renal systems as well as the adrenal glands and liver. It is also an irritant to the skin and eyes and should not be released into the environment.

In 2011, respiratory failure overtook stroke to become the third leading cause of death in the United States, at a time when smoking was at an all-time low, emissions standards on vehicles and power plants were at their strictest and heavy industry had relocated to China.

[[Read more here](#)]



Robert O'Leary, JD BARA, has had an abiding interest in alternative health products & modalities since the early 1970's & he has seen how they have made people go from lacking health to vibrant health. He became an attorney, singer-songwriter, martial artist & father along the way and brings that experience to his practice as a BioAcoustic Soundhealth Practitioner, under the tutelage of the award-winning founder of BioAcoustic Biology, Sharry Edwards, whose Institute of BioAcoustic Biology has now been serving clients for 30 years with a non-invasive & safe integrative modality that supports the body's ability to self-heal using the power of the human voice. Robert brings this modality to serve clients in Greater Springfield (MA), New England & "virtually" the world, with his website, www.romayasoundhealthandbeauty.com. He can also be reached at romayasoundhealthandbeauty@gmail.com.