

True jet contrails are rare, like rainbows.

The lines in the sky you see almost every day are <u>not</u> jet contrails

• Jet condensation trails form *above* the troposphere, in the stratosphere, above ~30,000 feet (~6 miles).

- Jet contrails almost always form at -70° F and 70% humidity at *very high* altitudes, are usually short-lived, and dissipate behind the jet after a few seconds, seeming to follow along behind the jet across the sky.
- Jet contrails *very rarely* form in the sub-stratospheric troposphere, where we live and breathe.
- Occasionally, when a true contrail "persists", it does so only briefly, and will dissipate in a matter of minutes, <u>very rarely</u> spreading out into a noticeable 'cloud'.
- The lines we see in the sky almost every day are **not** jet contrails. They are low-altitude, **sub**-stratospheric GeoEngineering Aerosol Spray trails (GAStrails). They are sometimes referred to as "chemtrails", and erroneously called "persistent contrails" by some.
- GeoEngineering programs spray aerosols from unmarked aircraft at altitudes well-under 20,000 feet.
- These spray trails "persist" and then spread out horizontally across the sky to form unnatural cloud cover and a white haze across the once-blue sky.
- Aerosols cause global dimming and comprise toxic metals, other chemicals, and biological agents.
- Aluminum content in multiple water sources has become so prevalent and widespread, there <u>must</u> be a 'new', common, large-scale contamination source.

Aerosol Components

• Certified laboratory testing has shown unnatural, very high aluminum content and highly-toxic barium & strontium in **global** water sources, including rain and standing water (ponds, lakes). (see flyer back for examples)

- From public information held in the U.S. Patent Office, we know the aerosols are chiefly aluminum oxide particulate as a common ingredient.
- Spray trails also contain thorium, and other toxics. (and lab-confirmed nano-particulate aluminum)
- Biological agents have also been reported, including viruses, bacteria, fungi, and other biologicals.
- These components, and other sprayed chemicals, like diethylene bromide (rainbow patches in aerosol clouds), are toxic, and **we breathe them in every day**.

Where is this happening?

• Spraying has been reported globally since the 1990s, all across North America, and in Europe, Australasia, the Middle East, South Africa, South America, and Asia.

Conspiracy Theory?

- Conspiracy? Yes. (one or more people are involved)
- Theory? Yes and No. (some facts and evidence known)
- People must remind themselves that so-called "conspiracy theories," both criminal and 'benign,' happen every day, all day long, all around the world.

• In our legal system we have: Conspiracy to Commit Murder and Fraud, General Conspiracy, & the RICO Statutes. Do not fall into the trap of *irrationally* and falsely dismissing something as a so-called "conspiracy theory" without first investigating the facts.

What you can do!

Become informed and aware. Get involved and work together with like-minded people to make a difference. Learn what you can do to help stop this toxic atrocity against the people of the world, animal life, and our environment.

Spread the word!

GeoEngineering



Poison Skies Alert!

Why are they spraying?

There are several confirmed and theorized agendas.

- NASA and NOAA, who both admit to spraying projects, claim it is research to reduce incoming sunlight (SRM Solar Radiation Management) to slow global warming and/or for climate change remediation.
- Weather modification. (other, additional to above)
- Weather warfare. (see military report, "Weather as a Force Multiplier: Owning the Weather in 2025")
- HAARP facilities association. (High Frequency Active Auroral Research Program; ionospheric heating, weather modification and warfare, scientific research)
- There is speculation that human health is being targeted. (population control, illness, death, sterility)

Effects and Results of spraying

• It is believed that, due to increased aluminum particulate contact, absorption, and toxicity, through water and the air we breathe, there has been a marked increase in Alzheimer's, autism, asthma and other respiratory diseases, fungal and bacterial infections, and other severe health effects for humans. (respiratory illness is now the third most common cause of death)

• Trees and crops suffer from reduced sunlight and increased UVB, molds and fungi flourish, and the soil pH is becoming more alkaline. This affects crop yields, impacts forests, and reduces the resistance to disease and ability for all plants to grow in once-healthy soil.