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NOTICE

You are being informed of a crime - possibly several.

Below is a list of persons who have been informed of suspicious serious activities, and failed to act, failed to protect the safety of the population. There is no way that the persons mentioned could not have received the information, except for serious questionable office practices which would be considered criminal. Those mentioned persons were sent an information that is exactly or similar in content to the attached document with title:

Details

In the least, an escalation for involvement by a “higher” jurisdiction should have taken place with the public being informed. The public has been left unprotected, many have serious concerns, many unaware as well.

Persons who failed to act, and neglected to protect:

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You are now asked to protect the public as well as prosecute persons mentioned.
Read further for critical information that is not understood well:
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Don't be fooled. Long or short, if you see a trail coming out of a jet, with very few exceptions, it's an intentional, toxic chemical aerosol (aka CHEMTRAILS). It is also sprayed over populations, and that is an INHUMANE ACT ON A POPULATION, and is a CRIME AGAINST HUMANITY. POLICE - take NOTICE.

Think Those Lines In the Sky are Contrails? Think Again.

The trails being left in the sky by large aircraft cannot possibly be condensation trails ("contrails"). Once this is understood, then we are left with the ominous question: "What do these trails consist of?"

High-bypass turbofan engines do not create condensation trails. The ratio of air-to-exhaust is much too high to facilitate the formation of condensation because the majority of air expelled from the back of the engine is not combusted. It is passed through the "fan" and simply blown out the back without mixing with any fuel at all.


Turbine engines are the power plant for high-bypass turbofans. Turbine engines are used in other applications besides powering jets. They are also used to power helicopters, yet we never see trails coming from helicopters, and the reason is simple. Turbine engines almost never produce condensation trails.

In the turbofan jet engine, notice the large ratio between the bypass fan diameter and the "core" part of the engine.

Every Condition at the exhaust output of the jet engine is wrong for Contrail Formation.

The formation of condensation trails requires high vacuum, cold temperatures, and high humidity, however, the output side of a jet engine contains mostly outside air that has been pushed through the engine by the large ducted fan (The ducted fan is the set of spinning blades that you see when you look at the front of the engine). This high-pressure at the output of the engine is contrary for the formation of condensation trails because pressurized air has the ability to hold much more water in suspension, without producing condensation.

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Only a fraction of the air that enters the engine is taken in by the turbine engine. This air is mixed with jet fuel (essentially kerosene), combusted, and then exits the engine under very high pressure and high temperature. Condensation formation requires a decrease in ambient air pressure to form, but the output of the turbine is under very high pressure which prohibits the formation of condensation trails.

Physics also tells us that condensation forms when air is cooled, but since the exhaust of the turbine engine within a jet is very hot, condensation formation is - once again - prohibited. (Hot air can hold much more water without producing condensation.)

Furthermore, the ratio of air-to-fuel used in high-bypass turbofan engines is as high as possible (lots of air but relatively little fuel) so as to keep engines efficient and cost-effective, so the reduced amount of fuel in this ratio results in a lack of water in the exhaust, and this is yet another reason that high-bypass jet turbofans cannot produce condensation trails.


In short, the more efficient the engine, the less fuel it uses per unit of air moved, and this renders high-bypass turbofans virtually incapable of producing condensation trails, unless they use water injection, which is extremely rare today (see section below).

Simply said, every condition that is necessary for contrail formation is absent in a high-bypass turbofan engine.

If you go to an airport and watch jets take off, you will see that they emit a faint trail of black soot, which is typical of burnt jet fuel (kerosene), but you will not see water vapor.

The average adiabatic lapse rate (the rate of decrease in temperature with altitude) is about 3 Fahrenheit per 1,000 ft. Since the average temperature on the ground is 59 F (15 C), you can calculate that at 30,000 ft, the average temperature is: $59 - (3 \times 30) = -31 \text{ F } (-35 \text{ C})$. This cold, dry air provides inadequate conditions for condensation trail formation.

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Real Condensation Trails:

Real condensation trails form, not behind commonly-used engines, but behind high-vacuum areas of wings. This occurs when a jet is pitching up or when the jet is using heavy flaps. Both of these conditions greatly increase the vacuum (lift) produced by the wing and therefore increase the probability of contrail formation.

Contrails will normally appear on the outside edge of the wing or just outside the flaps when in a heavy-flap condition. Both of these conditions require high relative humidity.

Contrails can also appear above the top surface of a wing while a jet is pitching up (such as just before touchdown) because of the high-vacuum created while changing pitch.

Most of the wing-contrails explained above dissipate as soon as the vacuum zone ends. This explains why contrails typically last only 5 or 10 feet behind a wing (less than a second). As the vacuum zone ends, the air very rapidly reabsorbs the water vapor causing the contrail to disappear, except under the most humid conditions when the ambient air is unable to reabsorb the water.


Jet Turbines (Turbojets):

In contrast to typical turboprops that are used in commercial aircraft, turbojets work differently. Instead of simply pushing the majority of the air out the back using a large fan, all (or most in the case of low-bypass turbojets) of the air is taken in by the engine and is forced through the combustion section of the engine. This difference in design has a few important implications.

First, these engines are less efficient at lower speeds (below ~mach 2), but they produce thrust of much higher-velocity. This is why they are used on jet fighters and other high-speed combat aircraft. They are not used on large military aircraft or commercial aircraft.

Second, these engines have more water in their exhaust and therefore have the potential to produce short, non-persistent condensation trails when all of the required conditions are just right. These conditions are rare and so contrail formation is rare, but it can occur. Remember, turbojet engines are only used on jet fighters, not large military aircraft and none on commercial aircraft.

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Contrail Suppression Patents:

The rare-but-possible contrail-forming potential of turbojet engines used on fighter aircraft caused the development of contrail suppression technology. This technology reduces the contrail-forming potential of these engines so these jets cannot be easily spotted while flying over enemy territory.

Government-funded disinformation contractors often cite these patents as evidence that high-bypass turbofans create contrails, but this is a blatant misapplication of the patents. The patents apply only to turbojets or low-bypass turbojets used on fighter aircraft, not high-bypass turbofans used on commercial aircraft and large military aircraft.

They Are Not Contrails

Turbojets and low-bypass turbofans - the only engines capable of producing rare condensation trails - are not used on commercial jets today. Nor are they used on large military jets. Instead, virtually all commercial and large military jets today use the much-more-efficient high-bypass turbofans.

Since we know that high-bypass turbofans are virtually incapable of producing condensation trails, then the trails we see coming from these countless jets today cannot be contrails. Instead, a mountain of evidence now indicates that these trails are deliberate particulate aerosols. You can easily identify high-bypass turbofans by their large diameter, and this engine type is clearly visible on all "chemtrail" jets we see emitting trails today.


Rare Water Injection Engines:

Below is an excerpt from a data sheet published from the European Aviation Safety Agency showing certain older Spey turbofans (series 500) that use water injection for improved thrust performance.

The use of water injection in aircraft engines is rare, but it was also used in a few WW II aircraft, which explains the few "contrail" pictures floating around from that era.

The Rolls Royce Spey 512 is used to power the BAC One-Eleven. This aging commercial aircraft is in very limited use today. There are about 50 still in service, and most are outside the U.S.

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If you see a short, non-persistent trail being emitted from a commercial jet, there is a small chance that it's an old Spey Series 500 turbofan. If you see a short, non-persistent trail being emitted from any large jet, it's a new non-persistent chemtrail. Keep in mind that a slowly-increasing number of chemtrail jets have been painted to look like commercial jets. We have already seen this deceptive tactic being used with military drones.

For the past few years, many have witnessed the overnight change in the trail emitted from these countless jets from long, persistent trails to short, non-persistent trails. On the same day, many/most of the jets began flying higher, and this change was obviously done to make the spraying less noticeable to the public, and this was an important tactic they used to counter the fact that awareness of this massive toxic aerosol-spraying campaign is growing rapidly in dozens of countries around the world.

Don't be fooled. Long or short, if you see a trail coming out of a jet, with very few exceptions, it's an intentional, toxic chemical aerosol.

Dispelling the Disinformation:


Hundreds of millions of dollars are spent to spread disinformation to confuse the public on a variety of subjects. The most pervasive subject of disinformation today is about geoengineering/chemtrails. Below, we will expose the false claims that they make.

Claim #1: Newer more modern jets are flying higher in the atmosphere enabling them to generate enormous plumes of condensation.

Fact: The vast majority of witnessed trail formation has been witnessed by low-flying jets rendering this claim irrelevant.

Fact: The altitude in which aircraft fly has remained unchanged for over 30 years. This widely-known fact renders this claim irrelevant. The favored altitude for commercial air traffic ranges between 25K to 35K feet, well within the Earth's Troposphere.

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The vast majority of early trails (between 1995 and 2005) were witnessed at altitudes so low, the public was easily able to identify the jet type and count the engines.

Between 2005 and 2010, numerous skywatchers witnessed sudden changes. First, they witnessed a majority of the jets changing from low altitudes to high altitudes. Second, they witnessed a majority of the jets changing their trail size from long-persistent trails to short, non-persistent trails. Both of these changes typically took place on the same day in any given location.

It appears that this change was designed to make the trails appear less ominous to the public.

It's important to note that even after this change, some jets still produce persistent trails several days per month, and this is likely necessary to avoid public scrutiny that would occur if all trails suddenly vanished.


Claim #2: Newer jet engines burn fuel more completely turning more of the fuel to water.

Fact: Modern high-bypass turbofans - which are used on virtually all large commercial and military aircraft - burn much less fuel per unit of ejected air; often 25% less fuel. Therefore, they produce much less water vapor than older engines.

You will never witness a high-bypass turbofan ejecting water at an airport. You will only witness a faint, black soot that is the result of burnt jet fuel (kerosene). During take off, these engines produce the maximum amount of water vapor as compared to any other stage of flight because this is the time that the fuel-to-velocity ratio is the highest.

In other words, if an engine was to produce visible water vapor, it would be most likely witnessed during takeoff. However, these engines are incapable of producing vapor trails even during their most inefficient operating condition: Takeoff.

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Claim #3: The sudden appearance of trails in the past 10 years is caused by an increase in air traffic.

Fact: Air traffic increases less than 1% per year. This amounts to a total increase of about 9% in the past 10 years.

Chemical particulate spraying was used in Vietnam and is believed to have been used in early testing in the United States in the 1980s. During this time, there were extremely few visible trails in the sky, and since high-bypass turbofans are virtually incapable of producing trails, these early trails were likely early geoengineering tests. Developing a program of this size would require many years of testing and development and there is much documentation that this testing has been conducted on the public for decades.


It's worth mentioning that a few water-injection Spey turbofans are still in service, so it's likely that a few people witnessed them in the 80's and beyond. Today, about 50 BAC One-Eleven's are in service. This aircraft is one of the few that use water injection, but most of these aircraft are not within North America.

Claim #4: The government worked on developing contrail-suppression technology because of the trails produced by commercial jets.

Fact: The patents showing contrail-suppression technology were developed for low-bypass turbofans and turbojets, neither of which are used on commercial or large military aircraft. This technology was designed to suppress contrail formation on the types of engines - low-bypass turbofan and turbojets - used specifically on military jet fighters to make them harder to see over enemy territory.

Disinformation contractors use these patents to convince the public that the large jets we see in the sky are producing contrails, but all large military and commercial jets use very efficient high-bypass turbofans which are virtually incapable of producing condensation trails. Even the fleet of aging Boeing 707s produced from the 50s to the 70s which originally used low-bypass turbofans have now been retrofitted with highly-efficient high-bypass turbofans to dramatically cut operating costs.

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Claim #5: The photos floating around on the internet showing contrails from military jets in the 50's proves that jet engines produce contrails.

Fact: The handful of photos from the 50s showing military jets and prop planes used water injection or internal combustion piston engines or turbojets, not high-bypass turbofans. High-bypass turbofans - the type of engines that are on the jets producing the massive plumes today - are virtually incapable of generating condensation trails.

Claim #6: High levels of aluminum in rainwater is normal.

Fact: There are a few atmospheric studies that show unusually high levels of aluminum in rainwater. These studies are often presented by disinformation contractors as "evidence", however these studies are in the vast minority and they are conducted near the ocean, downwind of industry, or other contaminating factors.


There are countless studies and water monitoring programs that show historically that aluminum should not occur in rainwater, but studies selected by disinformation contractors are carefully selected to convince the public that contaminated rain water is "normal".

Claim #7: Condensation from burnt kerosene freezes and produces ice trails at high altitudes.

Fact: The vast majority of trails witnessed are at lower or medium altitudes making this claim irrelevant.

Fact: At high altitudes, the air is colder and thinner rendering it less capable of holding moisture. This dry air further incapacitates high-bypass turbofans from producing contrails. Remember that most of the air coming out of a high-bypass turbofan is simply pushed through the big round duct by a fan blade (called "the fan") and does not get combusted at all.

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Unprecedented Disinformation

Hundreds of millions of dollars are spent annually to confuse the public on various issues such as geoengineering/chemtrails. They are even teaching school children that the trails are harmless water vapor.

This level of disinformation is unprecedented because a harmful, dangerous, and illegal program of this is also unprecedented.

When those committing these epic crimes against humanity are caught, they will be prosecuted and executed, so they will spare no expense to convince the public that the sudden appearance of sky-covering plumes is "normal".

It's vital that everyone explores this issue while keeping in mind that disinformation is being produced in the form of books, videos, Facebook accounts, blogs, photos, and that some of this disinformation is even aimed at "changing history" by convincing the public that contrails have always been around.

You will be seeing more plumes appearing in old remastered movies and commercials. You will be seeing plumes appearing in books that have been artificially aged to look like they're from decades ago. You will be seeing medical studies made to look decades old and injected into journals and magazines that are archived online.

This type of propaganda is not unique to our time. All of these methods have been used before, but with today's technology, the ability to deceive is incomprehensible because the ability to produce and distribute well-coordinated propaganda is surprisingly easy.


Chlorophyll is "concentrated sun power." "Chlorophyll increases the function of the heart, affects the vascular system, the intestines, the uterus, and the lungs." Chlorophyll increases hemoglobin production.

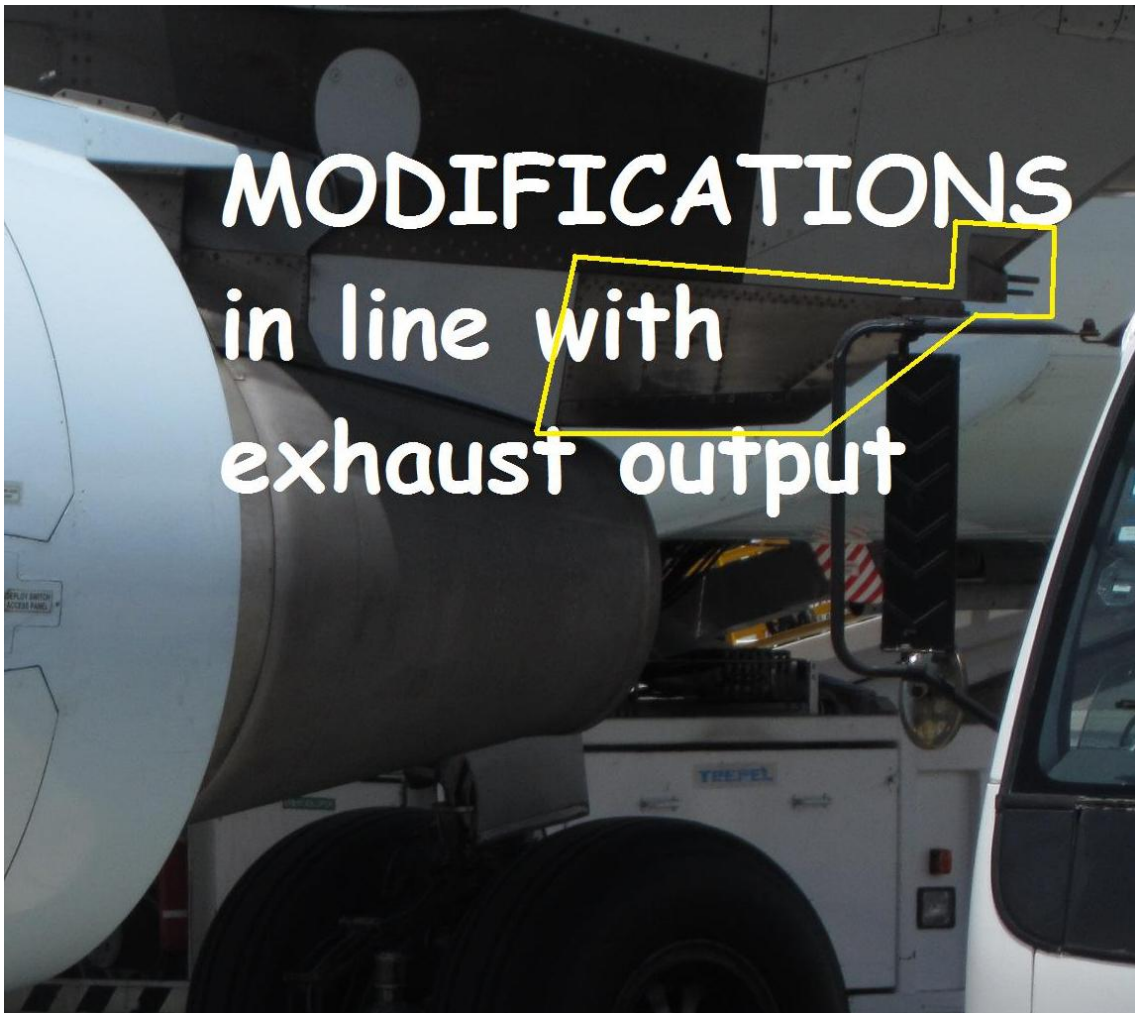
Chlorophyll is high in oxygen (like all green plants that contain chlorophyll) and is beneficial because the brain and all body tissues function at an optimal level in a highly- oxygenated environment.


Chlorophyll filled foods are a complete food which will sustain the growth and development of laboratory animals and humans alike. It has been shown to keep herbivorous animals alive practically indefinitely.

THE SUN IS NEEDED FOR FOR PHOTOSYNTHESIS IN PLANTS, AND VITAMIN D PRODUCTION IN HUMANS. IT IS INTENTIONALLY BLOCKED ALMOST EVERY DAY.

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Look UP & contact Justice of the Peace (at local courthouse) - PRIVATE PROSECUTION to prosecute when officials won't.

Feel free to add badge/ID numbers, or other info - as needed.

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>

Name	<input type="text"/>	Title	<input type="text"/>
Address	<input type="text"/>	Ph/fx	<input type="text"/>
City	<input type="text"/>	Prov/State	<input type="text"/>
Country	<input type="text"/>	email	<input type="text"/>