

Depopulation

#1 Global Issue Since 1968

Part 6

Countless Studies Show... 5G Frequencies Cause Illness

Most people by now have received several offers for the new superfast Internet. At this point they are not thinking about the kind of harm it will bring to their lives the rollout of 5G wireless service was first launched by Verizon in the first 4 cities on the planet:

- Sacramento, California
- Houston, Texas
- Indianapolis, Indiana
- Los Angeles, California

Verizon launched it on October 1, 2018 to be more date specific offering free 5G to users for three months. Sacramento's 5G saturated locations are visible on this map, in the light red circular patches of the city map found below on page 2. Soon, dozens of other American cities will be saturated with 5G frequencies, when AT&T launches its network. Verizon plans to have 117 markets prepared offering 5G services

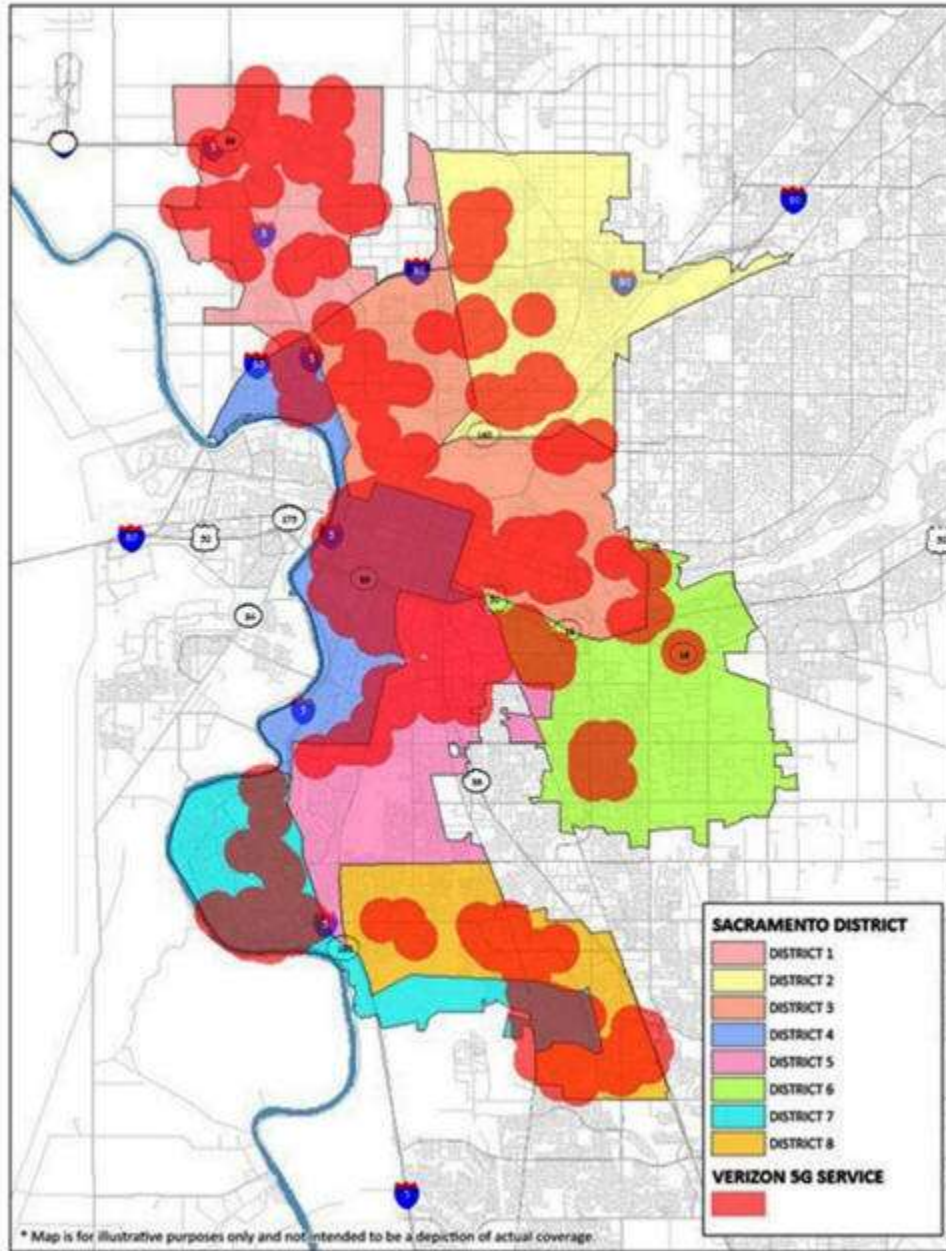
The AT&T network also set to launch in late 2018, will happen in 23 metropolitan areas, many of them in the south:

Atlanta, Georgia, Austin, Texas, Bridgeport, Connecticut, Boston, Massachusetts, Fresno, California, Buffalo, New York, Chicago, Illinois, Greenville, South Carolina, Houston, Texas again, Indianapolis, Indiana again, Los Angeles, California again, Sacramento, California again, San Diego, California, San Francisco, California, Hartford, Connecticut, San Antonio, Texas, New Orleans, Louisiana, Tulsa, Oklahoma, Louisville, Memphis, and Nashville, Tennessee, Oklahoma City, and Pittsburgh, Pennsylvania.

Here's some basic info to know about exactly what 5G is.

As 5G is rolled out, many of the cell towers we normally see are going to be replaced with smaller cells, closer to our heads on buildings and short poles, emitting higher frequencies than the current cell towers. These little cells will be on poles everywhere if people allow this to come to fruition. In residential areas you will see at least one every 350-feet.

These small, white, seemingly plastic encased cells emitting higher frequencies closer to our heads are being spotted now on the streets of these cities.



Current 4G Wi-Fi operates generally under 1 gigahertz (GHz), according to Verizon, but that doesn't seem to be completely accurate because regular Wi-Fi usually runs on 2.45 GHz. Most cell phones sold in the past six years or so run on 2.45 GHz. This is small by comparison.

5G runs on millimeter waves, a spectrum of frequency much higher. It will be on

millimeter-length wavelengths between a low of 30 and upwards of 300 gigahertz (GHz), 1000 times faster in speed and volume of data capacity.

Verizon's current 4-city deployment of 5G runs between 28 and 39 GHz, according to them. They are not likely to operate at that capacity once installed to minimize potential issues.

The thing about 5G is, different carriers are going to run their 5G on different frequency bands, and they will rise in frequency, until our Wi-Fi, our phones and computers suddenly run on frequencies as high as 60 GHz. This is where the greatest danger lies.

When 5G reaches 60 GHz frequencies, it is believed that this will really, really cause people health problems. At this frequency 5G will consume all the oxygen in a person's lungs.

Wi-Fi at 2.45 GHz is already known to cause a litany of health problems, and it's thought to be linked to the infertility crisis currently hitting America and countries all over the world.

[Wi-Fi](#) is connected to,

- cancer
- infertility
- birth defects
- sleep disorders
- memory problems
- cardiovascular diseases
- infertility,

...and more.

That's a whole other body of research. This article is obviously written from the perspective that our health is no sacrifice for the ability to have Internet that is faster. For all the people who may suffer from health problems, and their families now being saturated with the frequencies.

To begin examining potential health problems from 5G, firefighters in San Francisco exposed to early trials of it experienced health problems. Even local news articles from Sacramento admitted it could cause health problems.

According to Sacramento CBS: "Sacramento will be the first city in the country to get 5G cell service later this summer, but health concerns are now being raised about the equipment. 5G uses high frequency waves and is supposed to be 100 times faster than the current cell phone service. However, the 5G waves don't travel as far as current wireless frequencies so instead of large cell phone tower equipment spread far apart, the 5G require small cell sites closer together."

"Firefighters in San Francisco have reported memory problems and confusion after the 5G equipment was installed outside of fire stations. The firefighters claim the symptoms stopped when they relocated to stations without equipment nearby."

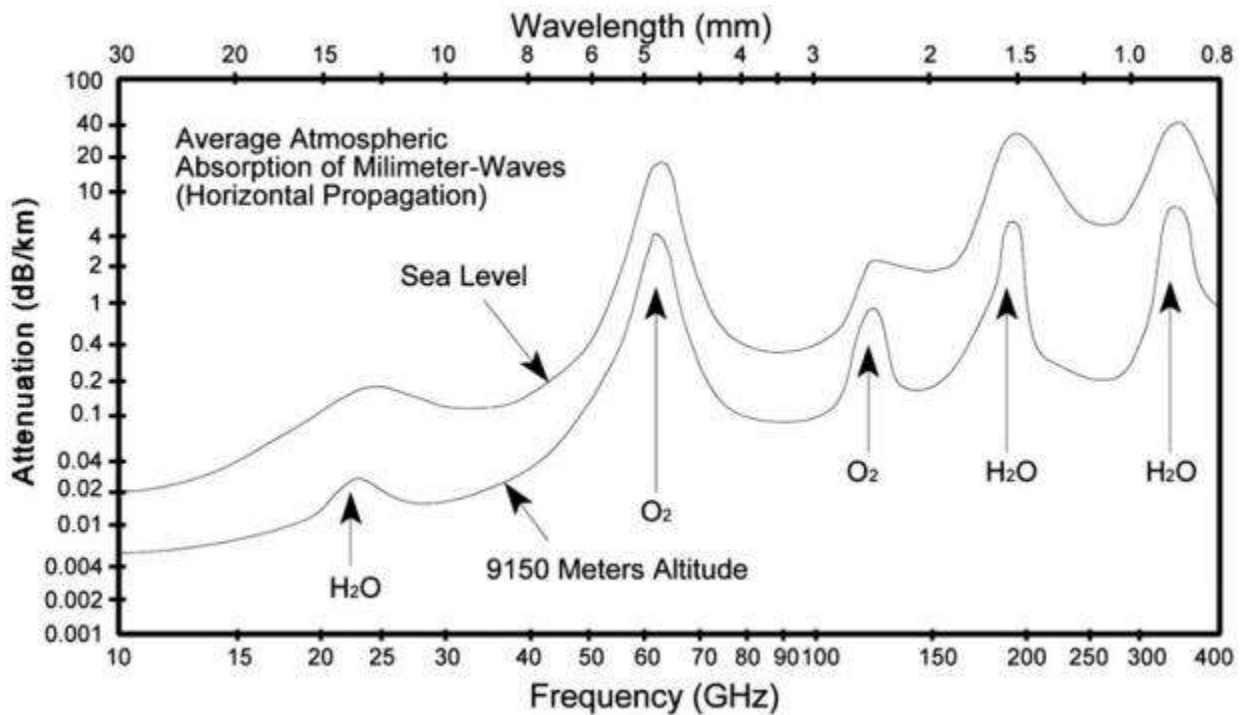
People suspected the 5G frequencies will cause problems having to do with oxygen.

It was said by [Joe Imbriano](#), an activist and researcher from Fullerton, California that when 5G reaches the frequency band of 60 GHz, the ability for a person's blood hemoglobin to bind with oxygen will be damaged. Researching his claims, they start to add up although it is difficult to confirm the thing about oxygen and hemoglobin.

This article from an accredited website about radio frequencies called "Everything RF" is titled "Why the 60 GHz is Band not good for long-range communications?" It reports that oxygen does in fact absorb 60 GHz frequencies at an extreme level, representing a spike of absorption ability, when you see how different frequencies on the millimeter spectrum interact with oxygen.

However, the graph is talking about high altitudes and the atmosphere.

One would assume 5G interacts with oxygen in a similar way at our altitude.



So Joe Imbriano was correct to say 60 GHz 5G will be absorbed by oxygen in an intense way.

- Doesn't that mean, just by common sense that the oxygen in our bodies, the oxygen we breathe and depend on would be saturated with 60 GHz frequencies?
- Doesn't that mean our bodies will conduct the 5G like antennas?
- Furthermore, wouldn't our bodies acting as potent antennae for 60 GHz frequencies cause us all kinds of health problems?
- Where would we even escape to get away from them, if they saturate all major cities with this?

5G's likely ill health effects can be divided into several categories:

Skin Problems

An Israeli study led by Dr. **Yuri D Feldman** on 5G frequencies found that they cause human sweat ducts to behave strangely.

The study reports that human sweat ducts act as an array of very small, helix-shaped antennas when exposed to millimeter waves. That implies the human body could be even more conductive of it.

A study on that particularly feared 5G frequency of 60 GHz, [referenced by](#) the Center for Public Integrity concluded that "more than 90% of the transmitted (MMWs) power is absorbed in the epidermis and dermis layer."

It's not going to be good for the skin, it would appear.

Heart Problems

A study from 1992 [reported that](#) frequencies in the higher 5G spectrum, ranging from 53-78GHz impacted the heart rate variability in rats.

In other words, higher spectrum 5G could probably cause heart arrhythmia in humans. Another Russian study on frogs whose skin was exposed to these millimeter waves found that they cause heart arrhythmia.

Eye Problems

In 1994, a study was carried out in Poland to determine whether or not millimeter radiation impacted the eye's transmission of light through its lens.

They found that low level millimeter wave radiation produced lens opacity in rats: associated with cataracts forming. So 5G could cause human beings to develop eye problems and cataracts, it would seem.

This one is difficult to find a copy of, although the academic citation for it can be found at "Chernyakov, GM and Korochkin, VL and Babenko, AP and Bigdai E. Reactions of biological systems of various complexity to the action of low-level EHF radiation No Title. Millim Waves Med Biol. 1989; 1: 141–167."

In addition, a Japanese experiment was conducted to see whether or not the feared 60 GHz frequency band could cause ocular problems.

It found that, *"millimeter-wave antennas can cause thermal injuries of varying types of levels. The thermal effects induced by millimeter waves can apparently penetrate below the surface of the eye."*

This one is also difficult to find, but can be found at the academic citation "Kojima M, Hanazawa M, Yamashiro Y, Sasaki H, Watanabe S, Taki M, Suzuki Y, Hirata A, Kamimura Y, Sasaki K. - [ACUTE OCULAR INJURIES CAUSED BY 60-GHZ MILLIMETER-WAVE EXPOSURE](#) - Health Phys- 2009 [cited 2018 Mar 19]; 97: 212–8. doi: 10.1097/HP.0b013e3181abaa57."

Immune problems

A 2002 [Russian study](#) that set out to explore the effects of 42 GHz frequencies determined that when healthy mice were exposed to them, they had a drastic reduction of activity with cells involved with immunity: about 50%.

In other words, 42 GHz frequencies, close to the middle of the 5G spectrum, cause mice to suffer from immune system problems.

They concluded: *"the whole-body exposure of healthy mice to low-intensity EHF EMR has a profound effect on the indices of nonspecific immunity."*

A detailed, complex looking but not impossible to understand study was published in 2010, about the very same frequencies Verizon is currently deploying: directly in the middle of the current Verizon 5G spectrum at 35 GHz.

[The study](#) was titled "Protein Changes in Macrophages Induced by Plasma From Rats Exposed to 35 GHz Millimeter Waves."

Guess what, it came from Texas based US Air Force Research Laboratories, and associated entities.

Brief Communication

**Protein Changes in Macrophages Induced by
Plasma From Rats Exposed to 35 GHz
Millimeter Waves**

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The study reads:

"In agreement with this, prior studies conducted by our laboratory showed intravascular aggregation of leukocytes and upregulation of genes associated with immune cell recruitment and activation in the skin of rats at 6 and 24 h after exposure to 35 GHz MMWs at 75 mW/cm² until colonic temperature reached 41-42°C [Millenbaugh et al., 2008].

Previous investigations also indicate that sustained MMW exposure can cause heating of internal tissues, presumably due to thermal conduction, and effects in peripheral blood cells and tissues distal to the initial site of energy absorption.

A series of experiments performed in rats demonstrated that exposure to 35 GHz MMWs at 75 mW/cm² for approximately 44-80 min produced elevations in skin and colonic temperatures and changes in heart rate, respiration rate, and blood pressure, with eventual circulatory collapse [Frei et al., 1995; Kalns et al., 2000; Millenbaugh et al., 2006].

In addition, increased levels of the oxidative stress marker, 3-nitrotyrosine (3-NT), were detected in peripheral blood lymphocytes and neutrophils of rats exposed to 35 GHz MMWs at 75 mW/cm² for 44-60 min until body core temperature reached 41-42°C [Kalns et al., 2000].

Based on these results, we hypothesized that 35 GHz MMWs can elicit the release of biologically active mediators into the systemic circulation leading to downstream responses in cells and tissues.

The ability to elicit effects in immune cells has also been observed for other MMW frequencies"

So the exact frequencies Verizon just unleashed are known by even the US military, to **cause** *an increase of proteins associated with inflammation, oxidative stress, and energy metabolism.*

Heating of internal tissues, that's what the US military institutions admit 5G will cause. This is quite solid cursory evidence that 5G will cause health problems.

Let's back away from the research real quick and think about this with some common sense. We're composed of water and oxygen, and we breathe oxygen.

Oxygen is all around us. It shouldn't take much more scientific information to suspect that frequencies known to be extremely interactive with oxygen would cause health problems in mammals, or even other life forms.

They bill it as being a revolution in technology, but those risks simply seem to outweigh the benefits.

According to [GreenMedInfo](#), who published a very well sourced article about 5G, 180 scientists and doctors have called for a moratorium on 5G, understanding it will be hazardous to human health.

At this point, it doesn't look like anyone is going to stop it. Now, all we can do is write articles like this, and hand them out to whoever cares on the street.

Sacramento is saturated with 5G now, and for the first three months people can use it for free: but nothing good is ever free.

Normal 2.45 GHz Wi-Fi...

Damages Fertility

- What is Verizon's 35 GHz, 5G Doing? -

October 24, 2018



We have no choice but to cover this because our friends and family in the Sacramento area are suffering from symptoms now, according to their firsthand accounts of nausea, headaches, and chest pains, from Natomas to downtown Sacramento.

If we're going to understand Verizon's 4-city rollout of 5G and the 23 city AT&T deployment, we have to understand what frequency Wi-Fi currently operates at, and the consequences we've already been suffering from that.

Most 4G, Wi-Fi these days operates at a frequency of 2.45 GHz, or at maximum 5 GHz. Verizon's 5G, just installed in Sacramento, Houston, Indianapolis, and Los Angeles operates at between 28 GHz and 39 GHz.

The headline of this article said 35 GHz in particular because that's in the middle of their spectrum, and studies have shown 35 GHz frequencies seem to cause immune system problems in rats.

The truth is more complicated:

"4G LTE," the phone data we use, is supposed to be between less than 1 GHz and 3.8 GHz.

But what happens if someone uses a Wi-Fi hotspot on their 4G phone, does that make the frequency 2.45 GHz?

The question gets complicated, but regardless of the answer, this entire frequency band we're currently being exposed to seems to be fueling a global infertility crisis.

That's actually not an exaggeration; we're living through a global infertility crisis.

That's another topic and one we'll cover in the future: just type "infertility crisis" into your search engine, set it to "news" and watch what comes up.

There are a lot, and I mean a lot of studies linking the current Wi-Fi that operates around 2.4 GHz to infertility and other immediately noticeable symptoms.

For this article however, we've chosen one study performed in Iran, published in the journal Cell in 2015.

The study is titled "[Effects of Wi-Fi \(2.45 GHz\) Exposure on Apoptosis, Sperm Parameters and Testicular Histomorphometry in Rats.](#)"

The screenshot shows the NCBI PMC website interface. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' links. Below this is the PMC logo and a search bar containing 'PMC'. The main content area displays the journal title 'CELL JOURNAL (Yakhteh)' and the article title 'Effects of Wi-Fi (2.45 GHz) Exposure on Apoptosis, Sperm Parameters and Testicular Histomorphometry in Rats: A Time Course Study'. The authors listed are Saeed Shokri, Alob Soltani, Mahsa Kazemi, Dariush Sardari, and Farshid Babapoor Mofrad. The page also includes publication details such as 'Cell J. 2015 Summer; 17(2): 322-331.' and 'Published online 2015 Jul 11, doi: [10.22074/cell.2016.3740]'. The PMCID is PMC4503846 and the PMID is 26199911. A vertical 'Cell J' logo is on the left side of the article content.

It's an excellent, straightforward and rich but not too complicated paper, explaining that we need to know the consequences of being saturated in 2.45 GHz radio-frequency radiation.

It was conducted at the Zanjan University of Medical Sciences, in Zanjan, Iran, from June to August 2014.

In the study, three month old Wistar rats were exposed to the 2.45 GHz radiation, sadly, in a chamber that contained two Wi-Fi antennas on opposite walls.

The animals were divided into three categories:

- a control group with healthy, non Wi-Fi exposed animals
- a group exposed to the Wi-Fi for 1 hour a day for two months
- a group that was exposed to Wi-Fi for 7 hours a day for 2 months

All the animals were studied, for their sperm parameters, capase-3 concentrations, and histomorphometric changes in their testicles, as well as the apoptotic indexes of the animals.

The study concluded that both the 1 hour exposed and 7 hour a day exposed animals showed a *decrease in sperm parameters*.

Even a small amount of Wi-Fi exposure per day on a regular basis damages the sperm of mice, the study proved.

It concluded, very clearly:

"Regarding to the progressive privilege of 2.45 GHz wireless networks in our environment, we concluded that there should be a major concern regarding the time dependent exposure of whole-body to the higher frequencies of Wi-Fi networks existing in the vicinity of our living places."

The paper went as far as to say:

"Decline in male fertility, as one of parameters in this study, is considered as a major concern during the past several decades.

It has been suggested that direct or indirect exposure to RF-EMW as the main environmental factor plays a dominant role in the observed decline (28).

The 2400-2500 GHz radio frequency emitting from Wi-Fi-enabled devices has a long exposure time over a very wide area (2, 19, 21).

Hence, this transmitted energy can be absorbed by human body (8, 29)."

Decline in male fertility has been considered a major concern during the past several decades, they said.

They found that direct or indirect exposure to these frequencies, as a main environmental factor, plays a dominant role in the decline of fertility that has been concretely observed.

Wi-Fi is influencing a global infertility crisis, and the frequencies are being raised, with cell units closer to our heads and bodies.

Now here's where modern Wi-Fi gets completely insane:
2.4 GHz is the exact frequency a microwave oven uses to cook things.

Our Wi-Fi is currently the exact same frequency [microwaves cook our food](#) with; there is absolutely no difference between the two except for the concentrated power in a microwave oven to focus the frequencies.

The screenshot shows a Physics Stack Exchange question titled "If microwave ovens and WiFi both operate on the same frequency, why doesn't WiFi cook things?". The question is asked by Gregory Bell on Jan 8 '12 at 17:21. It has 23 votes, 1 answer, and 2 views. The question text is: "If we ignore 5GHz WiFi, then both microwaves and WiFi create photons at ~2.4GHz but one of them will boil water in a few seconds but the other doesn't have any effect. So what's the difference? Is it simply the number of photons created? Is that what the wattage of a microwave measures? If so, what would be the wattage of a wireless router? Does the enclosed space have anything to do with it? If it all has to do with power output could I put enough WiFi routers together in a room to cook a turkey (from microwaves and not waste heat)?". The question is tagged with "electromagnetic-radiation". The page also shows a "Linked" section with two related questions: "2.45 GHz Microwave" and "Why can microwave heat the food".

What does it mean that our current Wi-Fi is already literally cooking us, like low power microwave ovens, on the exact same 2.4 GHz frequency?

- What does it mean that it's about to be raised to the millimeter wave band?

This is a model of where a 5G unit will be placed in Houston, but it's unrealistic because those little cells are going to be installed much closer to our heads, on small buildings and poles.

Sacramento, Houston, Indianapolis, and Los Angeles residents are going to have to watch out for that 5G, and soon 23 more cities will have it in America.

Perhaps you have come across a news report about the declining birth rate in the U.S. U.S. census data shows a decline in the birth rate of babies in the United States for the past three years. As some of the studies noted in this article, we see how wireless EMF radiation has been confirmed in laboratory studies of mice. There is a growing body of research studies that confirm the decline in the birth rate in the U.S.



The COVID-19 episode will likely lead to a large, lasting baby bust. The pandemic has thrust the country into an economic recession. Economic reasoning and past evidence suggest that this will lead people to have fewer children. The decline in births could be on the order of 300,000 to 500,000 fewer births next year. We base this expectation on lessons drawn from economic studies of fertility behavior, along with data presented here from the Great Recession of 2007-2009 and the 1918 Spanish Flu.

When the public health crisis first took hold, some people playfully speculated that there would be a spike in births in nine months, as people were “stuck home” with their romantic partners. Such speculation is based on persistent myths about birth spikes occurring nine months after blizzards or major electricity blackouts. As it turns out, those stories tend not to hold up to statistical examination (Udry, 1970). But the COVID-19 crisis is amounting to much more than a temporary stay-at-home order. It is leading to tremendous economic loss, uncertainty, and insecurity. That is why birth rates will tumble.

It will likely take years to understand the effect COVID-19 has on birth rates and the makeup of the American family. The birth rate has been in decline for the past 35 years and the rate began to increase in 2019 and appears to be repeating in 2020. It will not be an easy task to analyze the declining birth rate to determine whether 5G is a factor at this point into the near future.

To convince the world that the international system commits genocide within nations to prevent nuclear war between nations seems an impossible task; even more so that the original justification for genocide was and continues to be the pursuit of prosperity. First, you have to get past the sentinels to this secret, the 193 UN Member States, whose intelligence services will come at you from every direction to stop you from telling the

world that every national leader is an unwilling participant in a global program of population control based on mass murder. You will be imprisoned, discredited, derided, bankrupted, and emotionally undermined until you lose your mind, commit suicide or starve to death out on the street.

If by some miracle you survive the assaults you then have to put together the world's most complex puzzle from indirect and circumstantial evidence to explain why, how and when this system came to be and who it serves and you have to do this under the most difficult circumstances, under constant threat of death and imprisonment and in the knowledge that no one will dare publish your work. You will never see your wife and children again, your property will be taken away from you, no one will employ you and you will never again sleep in your own bed or know any creature comforts let alone security. You are now at war with every government on earth and you must come to terms with the idea that your life may come to an abrupt and brutal end at any time. The only thing you can rely on is your inner strength. Reason will get you through. You must become a self-contained island and never doubt the importance of your task or your ultimate success regardless how hopeless the situation looks.

If by some miracle you succeed in painting a convincing picture, and manage to stay alive, you then have to provide scientific proof that elected governments the world over, the UN system, the military-industrial complex, and religious authorities are cooperating in genocide to pre-empt greater disasters and imperceptibly commit genocide by adulterating the basic elements of life and misusing medicine and public health to subvert fertility and promote morbidity so as to control life from both ends, births and deaths. And you must scream this from the rooftops. You are now at war with the world's ignorance, incredulity, inertia, apathy and ingrained beliefs and you must come to terms with the animosity that you will encounter at every turn. The only one you can rely on is yourself. Faith will get you through. You must never lose faith in yourself or in your fellow man and must never despair or become bitter irrespective of the resistance and criticism you will encounter every step of the way.

If by some miracle you make yourself heard and establish your credibility over every government, organization and institution and shatter prejudice and bigotry, envy and hate, it will have taken years and it will still be a generation before you will be thanked, if at all. Throughout this time you have to stay alive and labor without regard to yourself and without knowing if you will ever see your children again. You are now at war with vested interests and you must come to terms with your universal unpopularity and with abject poverty because no one will want you to succeed if their own interests are at stake and the culture of death on which the current system is built is the foundation of all interests. The only way you can prevail is by staying true to what is true. Truth will get you through. You must become truth's sanctuary and torchbearer and must learn how to discern falsehoods sold as truths and truths condemned as falsehoods.

And if by the end of this mighty and relentless struggle you are still standing and you can still smile and you can still love then it is hope and love that got you through.

Remember when you are in a war, the first thing to be discarded is the truth. Even those with the "Silent Weapons for Quiet Wars" dare not reveal their global agenda of depopulation. Although they may hide behind anonymity the Georgia Guide Stones reveal their code of ethics, they cannot keep their secrets.

The 1972 document entitled *The Limits To Growth - A Report For The Club Of Rome's Project On The Predicament Of Mankind*, says:

"The problems U Thant mentions - the arms race, environmental deterioration, the population explosion and economic stagnation - are often cited as the central, long-term problems of modern man.

Many people believe that the future course of human society, perhaps even the survival of human society, depends on the speed and effectiveness with which the world responds to these issues. And yet only a small fraction of the world's population is actively concerned with understanding these problems or seeking their solutions."

The report goes on,
The following conclusions have emerged from our work so far.

We are by no means the first group to have stated them. For the past several decades, people who have looked at the world with a global, long-term perspective have reached similar conclusions. Nevertheless, the vast majority of policy-makers seem to be actively pursuing goals that are inconsistent with these results.

Our conclusions are:

1. If the present growth trends in world population, industrialization, pollution, food production, and resource depletion continue unchanged, the limit to growth on this planet will be reached sometime within the next one hundred years. The most probable result will be a rather sudden and uncontrollable decline in both population and industrial capacity.
2. It is possible to alter these growth trends and to establish a condition of ecological and economic stability that is sustainable far into the future. The state of global equilibrium could be designed so that the basic material needs of each person on Earth are satisfied and each person has an equal opportunity to realize his individual human potential.
3. If the world's people decide to strive for this second outcome rather than the first, the sooner they begin working to attain it, the greater will be their chances of success.

These conclusions are so far-reaching and raise so many questions for further study that we are quite frankly overwhelmed by the enormity of the job that must be done.

We hope that this book will serve to interest other people, in many fields of study and in many countries of the world, to raise the space and time horizons of their concerns and to join us in understanding and preparing for a period of great transition - the transition from growth to global equilibrium.

The Report concludes with,
How do we, the sponsors of this project, evaluate the report?

We cannot speak definitively for all our colleagues in The Club of Rome, for there are differences of interest, emphasis, and judgment among them.

But, despite the preliminary nature of the report, the limits of some of its data, and the inherent complexity of the world system it attempts to describe, we are convinced of the importance of its main conclusions. We believe that it contains a message of much deeper significance than a mere comparison of dimensions, a message relevant to all aspects of the present human predicament.

Although we can here express only our preliminary views, recognizing that they still require a great deal of reflection and ordering, we are in agreement on the following points:

1. We are convinced that realization of the quantitative restraints of the world environment and of the tragic consequences of an overshoot is essential to the initiation of new forms of thinking that will lead to a fundamental revision of human behavior and, by implication, of the entire fabric of present-day society.

It is only now that, having begun to understand something of the interactions between demographic growth and economic growth, and having reached unprecedented levels in both, man is forced to take account of the limited dimensions of his planet and the ceilings to his presence and activity on it.

For the first time, it has become vital to inquire into the cost of unrestricted material growth and to consider alternatives to its continuation.

2. We are further convinced that demographic pressure in the world has already attained such a high level, and is moreover so unequally distributed, that this alone must compel mankind to seek a state of equilibrium on our planet.

Under-populated areas still exist; but, considering the world as a whole, the critical point in population growth is approaching, if it has not already been reached. There is of course no unique optimum, long-term population level; rather, there are a series of balances between population levels, social and material standards, personal freedom, and other elements making up the quality of life.

Given the finite and diminishing stock of non-renewable resources and the finite space of our globe, the principle must be generally accepted that growing numbers of people will eventually imply a lower standard of living and a more complex problematique.

On the other hand, no fundamental human value would be endangered by a leveling off of demographic growth.

3. We recognize that world equilibrium can become a reality only if the lot of the so-called developing countries is substantially improved, both in absolute terms and relative to the economically developed nations, and we affirm that this improvement can be achieved only through a global strategy.

Short of a world effort, today's already explosive gaps and inequalities will continue to grow larger. The outcome can only be disaster, whether due to the selfishness of individual countries that continues to act purely in their own interests, or to a power struggle between the developing and developed nations.

The world system is simply not ample enough nor generous enough to accommodate much longer such egocentric and conflictive behavior by its inhabitants. The closer we come to the material limits to the planet, the more difficult this problem will be to tackle.

4. We affirm that the global issue of development is, however, so closely interlinked with other global issues that an overall strategy must be evolved to attack all major problems, including in particular those of man's relationship with his environment.

With world population doubling time a little more than 30 years, and decreasing, society will be hard put to meet the needs and expectations of so many more people in so short a period. We are likely to try to satisfy these demands by overexploiting our natural environment and further impairing the life-supporting capacity of the Earth.

Hence, on both sides of the man-environment equation, the situation will tend to worsen dangerously. We cannot expect technological solutions alone to get us out of this vicious circle. The strategy for dealing with the two key issues of development and environment must be conceived as a joint one

5. We recognize that the complex world problematique is to a great extent composed of elements that cannot be expressed in measurable terms. Nevertheless, we believe that the predominantly quantitative approach used in this report is an indispensable tool for understanding the operation of the problematique. And we hope that such knowledge can lead to a mastery of its elements.

Although all major world issues are fundamentally linked, no method has yet been discovered to tackle the whole effectively. The approach we have adopted

can be extremely useful in reformulating our thinking about the entire human predicament.

It permits us to define the balances that must exist within human society, and between human society and its habitat, and to perceive the consequences that may ensue when such balances are disrupted.

6. We are unanimously convinced that rapid, radical redressment of the present unbalanced and dangerously deteriorating world situation is the primary task facing humanity.

Our present situation is so complex and is so much a reflection of man's multiple activities, however, that no combination of purely technical, economic, or legal measures and devices can bring substantial improvement. Entirely new approaches are required to redirect society toward goals of equilibrium rather than growth. Such a reorganization will involve a supreme effort of understanding, imagination, and political and moral resolve.

We believe that the effort is feasible and we hope that this publication will help to mobilize forces to make it possible.

7. This supreme effort is a challenge for our generation. It cannot be passed on to the next. The effort must be resolutely undertaken without delay, and significant redirection must be achieved during this decade.

Although the effort may initially focus on the implications of growth, particularly of population growth, the totality of the world problematique will soon have to be addressed. We believe in fact that the need will quickly become evident for social innovation to match technical change, for radical reform of institutions and political processes at all levels the highest, that of world polity.

We are confident that our generation will accept this challenge if we understand the tragic consequences that inaction may bring.

8. We have no doubt that if mankind is to embark on a new course, concerted international measures and joint long-term planning will be necessary on a scale and scope without precedent.

Such an effort calls for joint endeavor by all peoples, whatever their culture, economic system, or level of development. But the major responsibility must rest with the more developed nations, not because they have more vision or humanity, but because, having propagated the growth syndrome, they are still at the fountainhead of the progress that sustains it.

As greater insights into the condition and workings of the world system are developed, these nations will come to realize that, in a world that fundamentally needs stability,

their high plateaus of development can be justified or tolerated only if they serve not as springboards to reach even higher, but as staging areas from which to organize more equitable distribution of wealth and income worldwide.

9. We unequivocally support the contention that a brake imposed on world demographic and economic growth spirals must not lead to a freezing of the status quo of economic development of the world's nations.

If such a proposal were advanced by the rich nations, it would be taken as a final act of neocolonialism. The achievement of a harmonious state of global economic, socio, and ecological equilibrium must be a joint venture based on joint conviction, with benefits for all.

The greatest leadership will be demanded from the economically developed countries, for the first step toward such a goal would be for them to encourage a deceleration in the growth of their own material output while, at the same time, assisting the developing nations in their efforts to advance their economics more rapidly.

10. We affirm finally that any deliberate attempt to reach a rational and enduring state of equilibrium by planned measures, rather than by chance or catastrophe, must ultimately be founded on a basic change of values and goals at individual, national, and world levels.

This change is perhaps already in the air, however faintly. But our tradition, education, current activities, and interests will make the transformation embattled and slow.

Only real comprehension of the human condition at this turning point in history can provide sufficient motivation for people to accept the individual sacrifices and the changes in political and economic power structures required to reach an equilibrium state.

The question remains of course whether the world situation is in fact as serious as this book, and our comments, would indicate.

We firmly believe that the warnings this book contains are amply justified, and that the aims and actions of our present civilization can only aggravate the problems of tomorrow. But we would be only too happy if our tentative assessments should prove too gloomy.

In any event, our posture is one of very grave concern, but not of despair. The report describes an alternative to unchecked and disastrous growth and puts forward some thoughts on the policy changes that could produce a stable equilibrium for mankind. The report indicates that it may be within our reach to provide reasonably large populations with a good material life plus opportunities for limitless individual and social development. We are in substantial agreement with that view, although we are realistic

enough not to be carried away by purely scientific or ethical speculations.

The concept of a society in a steady state of economic and ecological equilibrium may appear easy to grasp, although the reality is so distant from our experience as to require a Copernican revolution of the mind. Translating the idea into deed, though, is a task filled with overwhelming difficulties and complexities.

We can talk seriously about where to start only when the message of '*The Limits to Growth*', and its sense of extreme urgency, are accepted by a large body of scientific, political, and popular opinion in many countries. The transition in any case is likely to be painful, and it will make extreme demands on human ingenuity and determination. As we have mentioned, only the conviction that there is no other avenue to survival can liberate the moral, intellectual, and creative forces required to initiate this unprecedented human undertaking.

But we wish to underscore the challenge rather than the difficulty of mapping out the road to a stable state society. We believe that an unexpectedly large number of men and women of all ages and conditions will readily respond to the challenge and will be eager to discuss not if but we can create this new future.

The Club of Rome plans to support such activity in many ways. The substantive research begun at *MIT* on world dynamics will be continued both at *MIT* and through studies conducted in Europe, Canada, Latin America, the Soviet Union, and Japan.

And, since intellectual enlightenment is without effect if it is not also political, *The Club of Rome* also will encourage the creation of a world forum where statesmen, policy-makers, and scientists can discuss the dangers and hopes for the future global system without the constraints of formal intergovernmental negotiation.

The last thought we wish to offer is that man must explore himself - his goals and values - as much as the world he seeks to change. The dedication to both tasks must be unending. The crux of the matter is not only whether the human species will survive, but even more whether it can survive without falling into a state of worthless existence.

The Executive Committee Of *The Club Of Rome*:

- Alexander King
- Saburo Okita
- Aurelio Peccei
- Eduard Pestel
- Hugo Thiemann
- Carroll Wilson

COMMISSION ON POPULATION GROWTH AND THE AMERICAN FUTURE (1970)

In July 1969 President Nixon sent to Congress a historic first population message, recommending the establishment by legislation of a blue-ribbon commission to examine the growth of the nation's population and the impact it will have on the American future.

John D. Rockefeller III, who had started the Population Council, had been urging since the early days of the Eisenhower Administration that such a commission be established. Lyndon Johnson had refused to see Rockefeller in 1964, but by 1968, he was ready to yield to pressure and established the President's Committee on Population and Family Planning: The Transition from Concern to Action suggested the establishment of a presidential commission to give the problem further study.

It recommended that family planning services be extended to every American woman unable to afford them. It also recommended an increase in the budgets of HEW and the Office of Economic Opportunity for the purpose of population research. The report was released without publicity in January 1969, just before Johnson left office. He did not meet with the Committee to receive the report, nor make a statement on it.

In early 1969, Rockefeller's pressure for a presidential commission was abetted by presidential counselor Moynihan, who convinced Nixon that the time had come to face the problems of population. The President asked in his message to Congress that a Commission be assigned to develop population projections and estimate the impact of an anticipated 100 million increase in U.S. population by the year 2000.

For the interim, the President called for more research "on birth control methods" and for the establishment, as a national goal, of "the provision of adequate family planning services within the next five years for all those who want them but cannot afford them."

In his message to Congress, Nixon stated:

One of the most serious challenges to human destiny in the last third of this century will be the growth of the population. Whether man's response to that challenge will be a cause for pride or for despair in the year 2000 will depend very much on what we do today. If we now begin our work in an appropriate manner, and if we continue to devote a considerable amount of attention and energy to this problem, then mankind will be able to surmount this challenge as it has surmounted so many during the long march of civilization.

When the Congress passed a bill in March 1970 creating the Commission on Population Growth and the American Future, President Nixon named John D. Rockefeller III chairman of the 24-member group.

The Commission's conclusion was that no substantial benefits would result from continued growth of the nation's population.

"The population problem, and the growth ethic with which it is intimately connected, reflect deeper external conditions and more fundamental political, economic, and

philosophical values. Consequently, to improve the quality of our existence while slowing growth, will require nothing less than a basic recasting of American values."

The more than 60 Population Commission recommendations included:

- Creation of an Office of Population Growth and Distribution within the Executive Office of the President
- Establishment, within the National Institutes of Health, of a National Institute of Population Sciences to provide an adequate institutional framework for implementing a greatly expanding program of population research
- Legislation by Congress establishing a Council of Social Advisers, with one of the main functions the monitoring of demographic variables
- The addition of a mid-decade census of the population
- National planning for a stabilized population

These recommendations were overshadowed, at least in the publicity given them, by the recommendations that states adopt legislation permitting minors,

"to receive contraceptive and prophylactic information and services in appropriate settings sensitive to their needs and concerns" and "that present state laws restricting abortion be liberalized along the lines of the New York statute, such abortion to be performed on request by the duly licensed physicians under conditions of medical safety."

The Commission also recommended that abortion be covered by health insurance benefits, and that established federal, state, and local governments make funds available to support abortion in states with liberalized statutes.

President Nixon was unhappy with the Commission report, released in March 1972 at the beginning of his re-election campaign, largely because of the recommendations on liberalized abortion and the furnishing of contraceptives to teenagers (which in 1972 was a bigger issue than abortion).

The President met only a few minutes with Mr. Rockefeller. He perfunctorily received the Commission report, but issued a statement repudiating it. No word of support was forthcoming for the stabilized population concept that he had backed in 1969.

Although all members of the Commission showed their support for the report by signing it, several members wrote minority statements about certain recommendations, especially the one on abortion. The Commission debated whether to finesse the two controversial issues, since these recommendations were not of major demographic

importance. But Chairman Rockefeller felt it was only right that the majority of the Commission be able to state an opinion on all relevant issues.

The timing of the report was unfortunate in that during the three years since Nixon's population message, the public had come to agree on stabilizing population growth, and the goal of the two-children family was already being achieved in the statistics.

No recommendations were made by the Commission in the resources and environment areas.

The deputy director of the Population Commission staff, Robert Parke, felt that the report and the research volumes made a strong base for future efforts at meeting population growth problems.

And he believed the Commission and its staff had learned at least one valuable lesson: A commission studying a controversial subject should not publish its report during a presidential campaign.

In this segment I have tried to provide the reader what the leadership state of mind has existed since the post-war era. There is much more to share but I can unequivocally document and prove the decision and policy makers have "Depopulation" as their number one target issue that cannot be kicked down the road.

5G technologies has been a "Gift" dropped into the laps of the world's leaders at the UN and worldwide. It may not have been its primary focus with the advent of the early wireless communications. My research suggests wireless communications led to a subtle and hostile role around 2005. There are actually several thousand studies published to the effect that wireless EMF is related to many health issues that are definitely harmful to all forms of life, not just humans.

The fact that the telecom industry as well as the UN have reasons of their own to keep the public in the dark about 5G lethal nature should come as no surprise at all. Years ago I recognized the idea that 5G technologies was a Luciferian "Gift" to world leaders plagued by growing populations, growing debt issues that come from out-of-control spending. Six years ago when the Deagel Report show a loss of population approximately 250 million people by 2025 got investigators' attention, however, few thought the huge loss would be by wireless energy. For several years I assumed this huge number would be caused by the Biblical Rapture. My interest in Chemtrail spraying was focused on the contents of the chaff being sprayed, especially the heavy metal Aluminum. Autopsies of Alzheimer's patients show large concentration of aluminum in the brain. Aluminum happens to be an excellent receiver or antenna for reception of radio signals and that led me to think humans were being enhanced for some reason.

Having an interest in ham radio and short-wave radio years ago, I am well familiar with how to enhance reception using everyday accessible items. We have been breathing in

the invisible chaff that has been rained down upon us for twenty-five years, more than enough to have modified our body to act as a receiver for wireless 5G EMF. The simple fact is that anyone with a cell phone or Wi-Fi in their home is an easy target for execution and your cell phone becomes like the cross-hairs of a rifle weapon scope!

Population Reduction - Fact

It is well established that certain individuals desire a decline in world population levels by 80-95%. This means that they would like for 6 billion of us to die. This is truly diabolical, as only the devil himself would want to exterminate the human race.

Read their own quotes below.

The Georgia Guidestones is a Stonehenge like monument having, in eight different languages, a list of ten guidelines for the new world order. Three of them relate to population control:

1. Maintain humanity under 500,000,000 in perpetual balance with nature
2. Guide reproduction wisely - improving fitness and diversity.
10. Be not a cancer on the earth - Leave room for nature - Leave room for nature.

"A total world population of 250-300 million people, a 95% decline from present levels, would be ideal."

- Ted Turner

in an interview with Audubon magazine.

"Childbearing [should be] a punishable crime against society, unless the parents hold a government license... All potential parents [should be] required to use contraceptive chemicals, the government issuing antidotes to citizens chosen for childbearing."

- David Brower

first Executive Director of the Sierra Club; founder of Friends of the Earth; and founder of the Earth Island Institute

- quoted by Dixie Lee Ray, Trashing the Planet, p.166

Dr. Eric Pianka - University of Texas – Says that 90% must die, and advocated Ebola as the killing agent.

"We've got airborne 90 percent mortality in humans. Killing humans. Think about that."

This is just a few quotes.

There are many hundreds from such individuals that advocate mass murder and genocide.

Population Reduction – Fiction

There are so many movies that use the theme of depopulation over the past thirty years I would be hard pressed to name even a handful. I do remember the actor Will Smith played in the movie *"I Am Legend"*. I suppose I recall that since he played in the movie *'Enemy of the State'*, one of the few movies I ever bought and watch it every few months to remind me of how little privacy we really have.

The fictional plague in *"I Am Legend"* resulted in a 90% death toll. For the genocidal globalists, this is an idealistic scenario, and not likely to be achieved. One virus released in one location resulting in a 90% population drop worldwide is not likely.

The History Channel special *"Life After People"* is another example of the globalists bragging about their population reduction fantasy. In this documentary, which first aired in January 2008, the picture of what the world would look like in a world without people, similar to *"I Am Legend."*

There is no safety and security outside the presence of a relationship with the Lord Jesus Christ, and if you have not made your peace with the Creator Himself, your time and options ran out decades ago. If I knew I could collect, I would bet that most of the world will be taken out through wireless 5G at 60GHz in the relatively near future. The world elite are fearful of what they have and know that the world knows little or nothing about the "sword of Damocles"! 5G is in my educated opinion the proverbial "sword of Damocles". President John F. Kennedy used the expression in one of his speeches on the Cold War in 1991. The meaning of referred how life hangs by a thread and can end abruptly!

Blessings,

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