

# THE LIBERTY MAN SPECIAL REPORT

NO NEED  
FOR PANIC

by  
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314-965-3007

## NO NEED FOR PANIC

by  
John R. Moore (1)  
January 2006

In spite of my public persona, I really do have feelings. The only way I can sleep or be able to look you in the eye is if I've tried to warn you. This monograph is for my conscience, so I know that I've done my best to warn those I love. Once I distribute this I've done my duty.

We are at a point in time where most adults have heard the terms "Global Warming" and the matter of the "Gulf Stream slowing 30%". Most even heard the news in August 2005 from NASA about a "Tenth Planet" being found, or the January 15, 2006 edition of the "Parade" Sunday magazine newspaper insert ([www.parade.com](http://www.parade.com)). Perhaps 1/2 of 1% of the adults in the USA understand what these matters really mean. This monograph is for that 1/2 of 1%. Footnotes, a bibliography, and a list of websites, are listed at the end of this monograph. The primary audience of this article are those who already know and understand these matters to a pretty great extent. Others will not fully comprehend these matters without a thorough briefing, or reading several thousand pages of material as listed in the bibliography.

Just last week, I was asked by a friend who publishes a newspaper to do a four paragraph summary on this subject matter. My first response was to laugh. I've come to understand that between the complexity of the subject matter and the *very effective program of government disinformation*(6) I have quite a challenge to summarize with no constraints, let alone in four paragraphs.

This update is the current and best summary of a six year quest for insight, knowledge and intelligence information concerning the matter of earthchanges, rising ocean levels and extraordinary climate change as a result of a new planetary body entering our solar system.

This planetary body is known as Wormwood, Planet X, the Tenth Planet (and about 20 other names). This topic includes what I call *the deception of Global Warming* (2)

About every 3,600 years the Tenth Planet (Wormwood) makes it's way back to our inner solar system. It's elliptical orbit is about 1,800 years out and 1,800 years back. It's three to five times the size of Earth and travels with a debris field about 1/4 million miles wide on either side of it, plus many other "companion" objects of varying sizes and shapes. As it approaches our solar system (Keeping in mind that it really is part of our solar system) it commences to interact with our nine planets directly as well as with our Sun. This interaction involves both gravitational effects and electrical effects. The bottom line? Earth is receiving vastly increased amounts of new electrical and solar wind energy from the Sun.

I have pretty much ceased even discussing Wormwood for a variety of reasons. Despite a NASA announcement in August of 2005 of the discovery of a Tenth Planet, I have been doing this long enough to know that very few people will take the time to understand the complex nature of solar mechanics, the electrical nature of the universe and what professor James McCanney(2) calls "action at a distance". For those few hardy souls that hunger for knowledge in this area, please see the bibliography.

### A Caveat

Giving dates or time frames for events in the future is risky business. That said, I have compiled these time frames from multiple sources I trust and respect. I expect anyone reading this article to do their own homework and act on information they learn on their own, as opposed to strictly relying on this one article. As I mention above, some readers will be quite familiar with this material, many already having access to most of this information. Others will be fresh to these concepts and matters. I expect some readers to be in disbelief, with an outright rejection of this information prior to any further study. Others will be angered or even hostile. That's OK. I have fulfilled my Christian obligation to warn you. I have no control (nor do I want any) over your response.

### The North Atlantic Thermohaline Conveyor

A.K.A. the Atlantic Conveyor, or the Gulf Stream. It was publicly announced the week of 11/27/05 that the Gulf Stream has slowed by 30% since 1993. My private sources tell me that it has slowed more than 30%. The 1993 to 2005 dates do not tell you how *short* the time could be for this reduced velocity. It merely tells you *how long* (12 years, the maximum time). Most scientists believe this 30% plus reduction has happened in a much more compressed period of time (three to five years). They also tell me that it's believed that a 50% reduction is the critical point. There are a number of credentialed scientists who believe that the Gulf Stream will completely stop at slightly less than 50% of mass and velocity. Once the Gulf Stream slows below 50 % we will have *Extraordinary Climate Change*, to include average winter temperatures of 15 to 20 degrees fahrenheit *colder* and average summer temperatures 10 to 15 degrees *warmer*. With access to modern HVAC this is no big deal. However, one must keep in mind the other effects (see page 6) which means, more likely than not, the power grid will fail. The failure of the Gulf Stream means a range of possibilities Best Case; more severe winters in the British Isles and Western Europe to worst case; the beginning of a new Ice Age ( see attachment "B").

### The Time Frame

In January 2005 I did a nationwide speaking tour. The subject matter was Planet-X (Wormwood) and it's expected effects ( I must emphasize that no responsible person *has ever said Planet X will hit Earth*). Long before the tour, I had come to understand that seeking the "Date of closest passage" was a holy grail that would not and could not be achieved. I encouraged my audiences not to make my mistake of focusing primarily on that matter. I urged them to instead be aware of the *secondary effects* i.e. increased number and severity of storms, (hurricanes, typhoons, tornadoes) increased number and severity of earthquakes (tidal waves) & volcanoes. An extra bonus: look for *hurricanes forming over land!* I still do not have knowledge of the closest passage of Wormwood. However, I now know the plan of the Federal Government.

**Best case scenario:** The U.S. Federal Government will commence evacuating *their own people* in **2009**. That said, please keep in mind that these are dynamic matters, subject to change.

**Worst case scenario:** (other than a completely unexpected major event taking place sooner. Hey, no promises here): mass evacuations taking place in **2008**.

Who will be evacuated? The Federal Government will evacuate their employees and their families. Why? Rising ocean levels. From where? All coastal areas, all of Wisconsin, all of Florida, Louisiana and large parts of other states. Please see attachment "A". To where? Commencing in 1980 the U.S. Gov't. began building shelters to house thousands of federal employees and their families. They used super-fund clean-up sites as the "cover" to accomplish this. These sites are scattered all over the USA. They involve technology that few on this planet understand and received funding in the billions of dollars.

### Ocean levels Rising: The Companion Events

Concurrent with (and due to) the same causation (global warming) the ocean levels will be rising. There are differing concepts and models of what this will look like ranging from a gradual rising over 10 to 20 years to a very rapid (four weeks) extremely violent event. How high? Once again the models vary from 32 to 46 feet(5). Here's what to expect. Starting at Maine and working our way down the Eastern seaboard, across the Gulf of Mexico thru the Mid-West and up the West Coast.

(3)

The Eastern Seaboard of the U.S. will take damage to the Blue Ridge Parkway. The Blue Ridge Parkway is on the East side of the Appalachian Mountains starting at Waynesboro VA and ending 469 miles away at Sweetwater TN. Please note: it is approximately 125 miles from Waynesboro VA to Chesapeake Bay! In a similar fashion, starting at Maine we have at risk of damage and submersion the entire Eastern Seaboard going inland 100 plus miles in all areas except a few where mountainous areas come close to the ocean. As you get further down the East Coast things get worse.

The Southern half of Georgia and all of Florida will be submerged. Turning West along the Gulf Coast it's expected that at least the lower half of Alabama, most of Mississippi and most of Louisiana will be submerged. Texas will sustain major damage and submersion 100 plus miles inland from the Gulf Coast. The mouth of the Mississippi River will be near the current Arkansas Louisiana state line. Going North, the Mississippi River will be 50 to 100 miles wide with most of Southern Illinois going underwater completely or becoming very swampy. The Great Lakes will inundate all of Wisconsin and merge to become one vast inland sea stretching to Hudson Bay. The West Coast will sustain damage and/or be submerged 25 to 100 miles inland depending on topography and seismic activity.

The record of this happening in the past as found locked up in stone, bones and frozen mammoths reveals this was a very rapid and extremely violent event(4) & attachment "B". Attachment "A" is a map that comes fairly close to the map the U.S. Navy uses in their classified briefings showing the damage that is expected. *Having shown this map to many people in person, I know what most will do. You will look to see if your home, Florida Condo, or the home of friends or family are at risk. Stop, take a deep breath and listen. Being on high ground is only (Yeah I know, it's a very big only) the beginning of possibly surviving these events!*

In addition: The weight of the water on the Earth's seismic zones will cause all stored energy to be released. In the New Madrid Seismic Zone, we expect a series of nine point plus earthquakes. The recent November '05 earthquakes near Boston show that no area is immune.

The U.S. Navy considers all land up to 100 feet above sea level as a total loss. They consider all land up to 400 feet above sea level at risk of loss or damage. We're talking about an area where approximately 100 million plus Americans live and work(5).

### **The Significant Humanitarian Event**

The above is not my choice of words. It is a term coined inside the U.S. Government to refer to these events. The following is what is known: There will be no public admission that the events unfolding are anything that will cause property damage or loss of life. Just prior to it becoming clear that this is not the case, then and only then, martial law will be declared. A really handy scenario would be to have a terrorist related event(s) give the pretext for martial law. The reason? People will respect and go along with orders to protect them from human threats or disease. They will not go along with orders they recognize will not work to protect them i.e. natural disasters. It is now being estimated that a loss of American life up to 50 million people is regarded as an *acceptable loss*. Please note it's the U.S. Government saying this *not John Moore*.

FEMA has a plan. The plan is to move the 100 million people at risk to the known safe areas (keeping in mind that virtually everywhere is at risk for seismic events). FEMA's plan is fatally flawed. In the time we have (two to four years) the infrastructure to provide housing, potable water, food and medical supplies to 100 million people cannot and will not be put in place. The concept of 100 plus million people being *absorbed* (but believe it or not, that's the plan, really it is) into the existing stock of housing is a fantasy.

### **The End Of The World As We Know It TEOTWAWKI**

It's happened before, probably multiple times(4). The evidence is clear and convincing that these events will soon be reaching a critical point. Following is a synopsis of how I expect these events to unfold.

(4)

I will call these different segments of events "phases". Please be advised that these are very fluid matters and I'm struggling to help all readers have wisdom and insight into these matters as they unfold. The end of one phase and the start of another will more than likely not be all that clear-cut. What's more likely to happen is one will see parts of two phases at work concurrently. Quite frankly, I am already seeing this take place.

### Phase One

At this point in time (12/05) we are in Phase One. Events continue to unfold and weather related events continue to become more bizarre. These two to four years of what I'm calling Phase One are what is left for those *in the know* to prepare. Things appear to be and are pretty normal. While those on much of the Gulf Coast would disagree, most Americans have the opportunity to make preparations that will be of great benefit. Of course, *only a tiny percentage*, will do so. I'm already seeing the early stages for Phase Two in the form of increased public awareness of what they call *Global Warming*, the *Gulf Stream slowing*, *bizarre weather events*, plus a drastic increase in the number and severity of *earthquakes, tidal waves and volcanoes*. The goal of the "powers that be" is to prolong stage one *as long as possible* (6).

It gives those of us "in the know" more time to prepare and not have to compete with 275 million people for the material we need. Have you ever gone to the grocery store after a snow warning to find milk & bread? If so, multiply that several fold for the scarce items one needs here.

### The Fed, Spending money like a drunk sailor

It's become quite well known that the central bank of the United States ( The Federal Reserve Bank of the United States) is expanding the money supply as if there was no tomorrow. In addition, the U.S. Congress is spending money in the same manner. The consequences of this level of expansion are well understood by even a freshman in economics.

The historical record of all countries that engage in this type of activity *without exception* has been financial collapse and ruin.

I believe now I know why they are doing this: Because they know that *there is no tomorrow!* Thus, they do not have to worry about the consequences, because well, they simply don't! They are planning on TEOTWAWKI to kick-in before the consequences of their actions have time to take place.

There are a number of major geo-political matters that are playing themselves out i.e. wars (ours in Iraq and Afghanistan, plus a couple of dozen others around the planet). The matter of scarce resources, peak oil and many more points of contention around the globe continue on their merry way. Some are related to the topic of this monograph, some aren't. I believe that the major powers are pre-positioning themselves to come out on top when the Earth stops shaking and the waters have settled at their new levels.

### Phase Two

This will be a relatively short period of time. A year? Perhaps a few months, perhaps a few weeks. This will be the time when either rising ocean levels or really bizarre weather events become daily news. You will see the propaganda machine cranking up as needed to reassure the population that these are anomalous events and that everything will be OK. Most will believe the government's lies. *April 2006 update: The propaganda machine is in full swing: see attachment (F). Be advised that the mantra has been and will continue to be: 1.) These are matters caused by human activity. 2.) Human activity can delay or help these matters and (most important of all): 3.) These matters will become noticeably worse commencing in ten years to "later in the century".*

If you remain in a densely populated (or other at risk area) once Phase Two is in effect, you do so at the peril of your life and the lives of your loved ones. A hint: the more the government announces that things are normal and under control, the closer we get to Phase Three. Many (if not most) readers of this article are tied to densely populated areas for economic reasons. Your staying or leaving will at some point ( quite literally) become a matter of life or death. As the end of *Phase Two* approach's you will see TV, Radio, Newspaper and news magazines with non-stop daily coverage of: *Global Warming, the Gulf Stream and severe, bizarre weather related matters.*

(5)

I have observed quite a few countries slip from Phase Two to Phase Three (or right into complete collapse.) Without exception, every country was able to maintain a facade of normalcy right up to the end. Without exception, every government, up to the moment it collapsed, had issued reassuring news bulletins to the citizens. If you decide to remain in an unsafe area, you must exercise proper judgement and be very wise so as not to end up a victim, trapped by events in an unsafe area.

I conducted my first paid consultation on preparedness in 1977. In these years I have come to learn the expected responses for most people, most of the time. I have had articles published on the topic of denial. I have come to expect that most people most of the time, *will do nothing* until stage three (as described below).

### Phase Three

It will arrive *as a thief in the night*. One day you're living your life, enjoying your family, working at your chosen profession, engaging in social, church and civic matters. The next day (Quite literally overnight) it's martial law and your world is upside down!

It's the beginning of the end. Frequently referred to as *The End Of The World As We Know It* or TEOTWAWKI. Those who wait (most will), those who have not prepared (most won't), will be stuck. If you're in a major metropolitan area when martial law is declared, may God have mercy on you and your family! The water is coming and where will you be?

No more Mr. Nice Guy, No more Officer Friendly helping old ladies cross the street. Having lived in a country under martial law for a year ( Republic of Vietnam) I have no illusions about what this means.

- 1.) National I.D. Cards. You will not be able to do much of anything without one.
- 2.) Curfews and severe restrictions on travel.
- 3.) Very likely curtailed sales for firearms, ammunition, alcohol and fuel.
- 4.) Expect shortages of food products. Very possibly ration cards, or R.F.I.D. chips(7) for basic food items.

The possibility of an alleged terrorist event(s) is very real. There is a serious danger of a crisis like Bird Flu being either created or exploited (made to appear worse than it really is) to become the pretext for martial law. At Phase Three, the time to escape without possible severe consequences (arrest, or being shot for curfew or travel violations) has passed.

It will be sometime during Phase Three that the *powers that be* plan on implementing their long-awaited *New World Order* or *One World Government*. (3)

### Phase Four

Phase Four defined: This will be the status of most of the planet for many years to come. Relatively compact areas with the iron grip of martial law. Fortified towns and villages that have some measure of security and vast areas where the lack of law and order resembles the film "Road Warrior" more than anything else.

Prognostication in this area is difficult. The book *Patriots, Surviving the Coming Collapse* paints a rather (in my opinion) accurate picture of what the world will look like for many years to come. The film *The Postman* does a pretty good job as well. The first village Costner comes upon has all the trappings of England during the Dark Ages.

Anarchy will reign outside the areas controlled by the New World Order and small cities and villages that have banded together to protect themselves. Thousands of square miles on the Gulf Coast were in Phase Four for many weeks following Katrina.

Phase Four will be Martial Law for some, Anarchy for many and TEOTWAWKI for all!

### What will TEOTWAWKI look like?

I'll continue to use popular films to provide analogies that are familiar.

Best Case: Isolated villages that are secure, similar to the secure villages in the film *The Postman*. I expect the Federal government to cease having a very wide reach. The same applies to State governments. I fully expect the county and village governments to be the most functional and of greatest importance. That said, the *powers that be* plan to institute their long awaited *New World Order*. Even if they have very limited ability to control a limited amount of real estate and people, they will believe themselves to be the sovereigns of the land.

Worst Case: Unfortunately, there is very strong evidence of high levels of civilization having been on this planet before (3) that was reduced to barefoot hunter/gatherers at a stone-age subsistence level. In two or three generations the ability to read, write, use complex mathematical processes, refine and work metal was lost. In some cases, never to be recovered. Modern archeology, aided by the current technology, is finding ever more evidence like the complex of several hundred miles of canals and irrigation systems in the Amazon jungle of Brazil. A system that could produce food for millions of people. The same area is now sparsely populated by people living in the stone-age with no written language.

What could cause this? Once again, we have evidence(4). The evidence is that tidal waves *thousands of feet high* washed over entire continents. No, your eyes aren't playing games on you. This has happened in the past and could very well happen again! I know this is difficult to wrap your brain around, it was for me. After reading a couple of thousand pages of documentation, I have no choice but to accept this as fact. *Every* and I repeat *every* civilization on earth has either left written records or an oral tradition of a world-wide flood. The technology to find and explore man-made structures under the oceans has exploded since W W II and new finds are reported every year.

I have photocopied page 132 from the book [Earth In Upheaval](#) by Immanuel Velikovsky (attachment "B"). This page is a summary of many thousands of pages of research on the part of Doctor Velikovsky into these matters. In my opinion, based on my own research, it accurately reflects what has transpired previously.

Here are some specifics. Without internal combustion engines and a functional power grid, we cannot live as we have the past 120 years. There is an excellent chance that all major parts of the infrastructure will be either severely damaged, or destroyed. Be advised that all of the following are at risk of complete destruction or severe damage; public water systems, sanitary and storm sewage systems, the power grid, natural gas, telecommunications, rail, barge, seaports, refining and distribution of petroleum products, truck transport and civil aviation. Yes, there are in fact Executive Orders (signed by W.J. Clinton) authorizing the Federal Government to seize everything I list above. However, seizing and controlling a broken infrastructure is pretty pointless. Going back to 1880 without the functional infrastructure and skill sets most people had in that era, is a plan for disaster of apocalyptic proportions! (please see attachment "C")

### J.R.'s Short Outline for Survival

Things you will need:

- 1.) Food: Store what you can and grow or raise your own. Ideally one year (minimum) per person. A proprietary source of potable water.
- 2.) Shelter: Nearly all (with the possible exception of monolithic concrete domes) structures will be destroyed by 9 point plus earthquakes. Alternatives: Heavy duty military tents, Yurts, school buses, overseas steel shipping containers (CONEX'S) and RV's. Be advised that lightweight nylon tents for casual camping are not meant for long term living and if so used, will fail.
- 3.) Clothing: Well made natural fabrics (cotton, wool, etc) made for construction workers, hunters and farmers. Most military surplus. Avoid Gore-tex, nylon and other man made fabrics. Boots, really high-quality, all-leather, high top boots.

(7)

- 4.) Transportation: The days of individuals operating motor vehicles with internal combustion engines will end. Think about getting horses, mules, oxen (wagons, buggies), bicycles, steam powered cars, boats, tractors and sailboats.
- 5.) Medical and Dental : Your access to modern medical attention and dentistry will be at best difficult, at worst non-existent. Access to prescription pharmaceutical products will be in the same category.
- 6.) Family Defense: everyone who did not already know it found out during the aftermath of Hurricane Katrina, one must be prepared to use deadly force to defend innocent human life. This translates into the acquisition of firearms and becoming proficient with same
- 7.) Communications: Effective, immediate, communications in a crisis is not optional.

One thru seven above is not even close to being comprehensive. The matter of long term survival is a highly complex area of study. The bibliography and websites I provide will be sufficient to get you started.

More than *things* you will need: A very strong *spiritual foundation and skills, skills, skills*. I go into these matters in great detail in my two seminars on video: [Family Safety In Perilous Times. Surviving Terrorist Attacks Volume One and Volume Two](#). Each is 2 hours 15 minutes of instruction and training in front of a live audience.

### Safe Areas

I have interviewed veterans of the U.S. Submarine Corps and know that the U.S. Navy has been conducting briefings for 20 + years advising that the *Missouri Arkansas Ozarks* are considered to be a *safe area*. There is a lot of research in this area. The two best resources are James Wesley, Rawles at his blog: [www.survivalblog.com](http://www.survivalblog.com) and Mr. Joel Skousen's book [Strategic Relocation, North American Guide to Safe Places](#) Be advised that *no area is completely safe*.

### J.R.'s brief guide to "safe areas"

While the above sources are excellent, they do not (to my knowledge) take into account the earthchanges to the extent I'm addressing them.

The two most important factors are:

- 1.) Distance from and elevation above major bodies of water (5). ( see attachment "A")
- 2.) Distance from large concentrations of people.

In dealing with this matter of water, we must hope and pray that we don't get a worst case scenario where multi-thousand foot tidal waves wash over North America! That said, hope for the best and plan for the worst. One would be well -advised to have at least minimal capacity to move people and goods by boat. Some areas look appealing like the Southern part of the Appalachian mountains until you see the relatively close proximity of tens of millions of future refugees!

**168?**

A word of caution here: I have come to understand that many married couples (with or without children) believe they can get a small parcel of land in a safe area and set up a secure retreat. I then ask them about the number *168*. They ask: "What's that?" I respond " That's how many hours there are in a week". In addition to all the work and chores of running a small homestead there must be *at least one person awake 168 hours a week!* Obviously, no two human beings can hope to handle that kind of scheduling burden for more than a few weeks, without serious health consequences. The solution is for *six or more adults* to form an alliance, band together and establish a secure retreat.



### Footnotes

- (1) Meet John Moore: I am a working Private Detective. I have professional training both from the U.S. Military (Intelligence Analyst, U.S. Military Intelligence) and in college (Legal Assistant) as a researcher. I am in my fourth decade of dealing professionally with matters of the most serious nature i.e. literally life and death. My complete bio is at my website: [WWW.THELIBERTYMAN.COM](http://WWW.THELIBERTYMAN.COM)
- (2) Professor James McCanney MS, a credentialed scientist who began his career at Cornell University. He is highly regarded in his area of expertise. All his books are listed in the bibliography. His website is listed and he has a weekly radio show as well.
- (3) The plan calls for Russia and China to play nice. I really believe they won't. Please go to J.R. Nyquist's website for more.
- (4) Please refer to Mr. Velikovsky's, Mr. Sitchen's and Mr. Gray's books
- (5) To find the altitude of any given location you need a topographical map or GPS with that feature.
- (6) As of late 2005, NOAA (National Oceanic and Atmospheric Administration) has discontinued issuing STRATWARM alerts. These alerts were to warn professional meteorologists of possible impending anomalous weather, such as strong down drafts. STRATWARM alerts were issued when the stratosphere over Canada warmed a lot in a short period of time.
- (7) R.F.I.D. chips Radio Frequency Identification Device. These are electronic devices small enough to be injected thru a hypodermic needle. It can receive a signal and transmit a signal. Already in common veterinary usage, the first human subjects received their RFID chips just after 2000.

### Bibliography

#### **Surviving Planet-X Passage By Professor James S. McCanney M.S.**

Get this book, keep it in a safe place with other important documents like birth certificates, it's that important. Available from his website below.

[Principia Meteorologia](#) By Professor James S. McCanney M.S.  
[Planet -X Comets and Earth Changes](#) By Professor James S. McCanney M.S.  
[Atlantis to Tesla](#) By Professor James S. McCanney M.S.  
[World's in Collision](#) by Immanuel Velikovsky  
[Earth in Upheaval](#) by Immanuel Velikovsky  
[Mankind in Amnesia](#) by Immanuel Velikovsky  
[Delicate Earth History Science](#) by Mark Hazlewood  
[Patriots. Surviving the Coming Collapse](#) by James Wesley, Rawles  
[The Twelfth Planet](#) by Zacaria Sitchen  
[Dead Men's Secret's](#) by Jonathan Gray  
[Strategic Relocation. North American Guide to Safe Places](#) by Joel Skousen  
[Survival Guns](#) by Mel Tappan  
[Feel Safe Anywhere. You Can Be your Own Bodyguard](#) By John Moore  
[Emergency Survival Communications](#) From [WWW.RBNLIVE.COM](http://WWW.RBNLIVE.COM)

**Websites**

<a href="http://www.jmccanneyscience.com">www.jmccanneyscience.com</a>	James McCanney
<a href="http://www.thelibertyman.com">www.thelibertyman.com</a>	John Moore
<a href="http://earthchangescentral.com">http://earthchangescentral.com</a>	Earth changes news and discussion
<a href="http://www.rbnlive.com">www.rbnlive.com</a>	Talk radio, news, interesting products, John Moore on air here
<a href="http://www.homeland-defense4u.com">www.homeland-defense4u.com</a>	Earth changes news & survival products
<a href="http://www.stevequayle.com">www.stevequayle.com</a>	News & preparedness
<a href="http://www.jrnyquist.com">www.jrnyquist.com</a>	J.R. Nyquist's website; geo-political news and preparedness links
<a href="http://www.prophecyclub.com">www.prophecyclub.com</a>	Bible Prophecy & more
<a href="http://www.survivalblog.com">www.survivalblog.com</a>	James Wesley, Rawles Blog: the best place for in-depth serious survival related information
<a href="http://www.topozone.com">www.topozone.com</a>	A source for topographical maps

## THE MAP

I'm aware of about 30-(or so) different maps in existence regarding this matter of rising ocean levels. I assure you dear reader I have diligently sought to get my hands on the same map the U.S. Navy has been using in their classified briefings, to no avail. The map depicted on this page has been reviewed and evaluated by several men that have had access to the Navy map. It has been described as very close to the Navy's map. Yes, the flooded areas are drawn by hand. Yes, there are more professional looking versions ( that are copyrighted). However, this map comes closest to the one the U.S. Navy has created. In an age where lost dog posters are computer generated and perfect I know a hand-drawn map is out of place. No apologies, this map accurately and fairly depicts very real information.

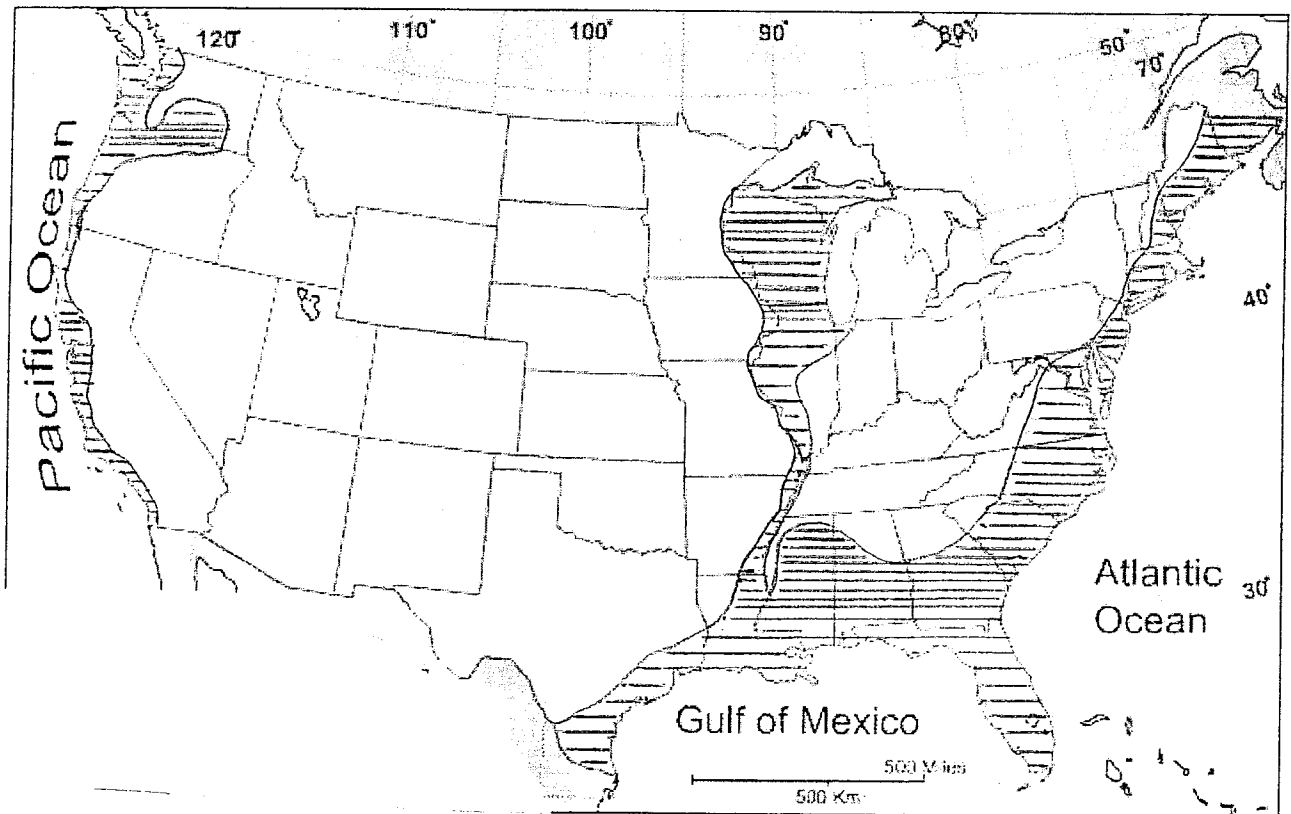
Please be advised that the areas depicted as under water and those above water are *estimates* based primarily on;

- 1.) Proximity to large bodies of water.
- 2.) The altitude above current sea level of these areas.
- 3.) Any blocking mechanism ( Like the Appalachian Mountains)

Finally, (and most important of all) One must consider the *entire North American Continent* at risk of:

- A.) Seismic activity
- B.) Volcanic Activity ( especially the Pacific Northwest and within 600 miles of Yellowstone)
- C.) Land based Hurricanes

**Be advised: There are *no* absolutely safe places!**



Map of the United States of America

Attachment "B"  
from: Earth In Upheaval  
By Immanuel Velikovsky

*A Working Hypothesis*

Let us assume, as a working hypothesis, that under the impact of a force or the influence of an agent—and the earth does not travel in an empty universe—the axis of the earth shifted or tilted. At that moment an earthquake would make the globe shudder. Air and water would continue to move through inertia; hurricanes would sweep the earth and the seas would rush over continents, carrying gravel and sand and marine animals, and casting them on the land. Heat would be developed, rocks would melt, volcanoes would erupt, lava would flow from fissures in the ruptured ground and cover vast areas. Mountains would spring up from the plains and would travel and climb on the shoulders of other mountains, causing faults and rifts. Lakes would be tilted and emptied, rivers would change their beds; large land areas with all their inhabitants would slip under the sea. Forests would burn, and the hurricanes and wild seas would wrest them from the ground on which they grew and pile them, branch and root, in huge heaps. Seas would turn into deserts, their waters rolling away.

And if a change in the velocity of the diurnal rotation—slowing it down—should accompany the shifting of the axis, the water confined to the equatorial oceans by centrifugal force would retreat to the poles, and high tides and hurricanes would rush from pole to pole, carrying reindeer and seals to the tropics and desert lions into the Arctic, moving from the equator up to the mountain ridges of the Himalayas and down the African jungles; and crumbled rocks torn from splintering mountains would be scattered over large distances; and herds of animals would be washed from the plains of Siberia. The shifting of the axis would also change the climate of every place, leaving corals in Newfoundland and elephants in Alaska, fig trees in northern Greenland and luxuriant forests in Antarctica. In the event of a rapid shift of the axis, many species and genera of animals on land and in the sea would be destroyed, and civilizations, if any, would be reduced to ruins.

## Attachment (C)

In the mid-1980's there was a very popular television show named "Little House on the Prairie" starring Michael Landon. The setting was the American West in the late 19th century. Each episode the viewers were treated to the family living their lives in the manner of the times, using the technology of the era. People of that era in the American West had a fully functional infrastructure that included: a postal system that neither had or needed trucks, aircraft, telephones, computers or electricity. A banking system that used neither electricity, telephones or computers. Fully functional local, state and federal governments that neither had or used electricity, computers or telephones. State militias and Federal Army, Navy and Marines that neither had or needed electricity, computers, radios, telephones or any machines using internal combustion engines. Local and state law enforcement and a Federal Secret Service that had no computers, telephones, electricity or any machine using internal combustion engines. Mines, factories and farms producing raw materials and finished goods, which they packaged, marketed, sold and delivered to their customers nationwide. All this commerce taking place without any electricity, computers, telephones or machinery with internal combustion engines.

The people of the late 19th century had full, happy and productive lives. They had a complete and very functional infrastructure to serve their needs. Other than history books and museums, we have only a very pale shadow of that infrastructure remaining in the 21st century. There may be a dozen, or so, operational steam locomotives. The nationwide telegraph system is defunct. There may be one or two full-size steam boats functional. There are clubs and hobbyists that keep a couple of hundred, or so, steam tractors running. Steam powered cars and trucks? Very few of these exist.

Be advised that every level of government from the smallest village to the Department of Homeland Security is completely dependent on the infrastructure being intact. While the U.S. Military can operate independent of the power grid, long term they will be looking to the private sector for re-supply. Law enforcement at every level is completely dependent on electricity, radios, computers and motor vehicles. All modern medical diagnostic equipment and most life saving equipment is run on electricity.

Finally, in the 21st century, just as in the 19th century, we find that most heavy, bulky, raw material and finished goods are still shipped internationally by ship. The list is extensive including bulk grains, petroleum products, natural gas, coal, lumber, fertilizer, steel, cars, trucks, machinery, manufactured products of every description. When the ocean levels rise, all commerce by ship will cease.

I wanted to paint a picture here. The picture is what will TEOTWAWKI look like? Based on what you read above, you can draw your own conclusions!

Attachment (D)

### Sophisticated Disinformation

My bio includes spending a year of my life as an Intelligence Analyst working in the Intelligence Section (S-2) of the 10th Psychological Operations Battalion in the Republic of Vietnam. Most people, if they think about propaganda at all, regard it as pure lies and deception with devious intent. Nothing could be further from the truth! Propaganda is any message delivered in any manner to influence the hopes, fears, beliefs, desires of the target audience. The truthfulness or veracity of the message is secondary.

With the above in mind, I will analyse the attached article: Climate change: On the edge by Mr. Jim Hansen 17 Feb 2006. Published in The Independent Online Edition in the UK.

In order to be believable, have the desired impact on it's readers, whether it be an article (like the attached) an advertisement, or any message, one must :

- 1.) Have the source be one with veracity: ie. credentials, position, status that is relevant to the message delivered.
- 2.) The message (or at least most of it) must comport with whatever the existing paradigm is for the audience.

Climate change: On the edge has both of the above elements. First, the author Mr. Hansen is the director of the NASA Goddard Institute for Space Studies. Thus he is part of the Executive Branch of the United States Government. There is a direct chain-of-command linkage to the Oval Office and he is President George Bush's top climate modeller. Quite frankly, these are very serious credentials well targeted on the topic at hand!

Second, the message does comport with the mainstream mantra of these obviously drastic weather and earthchange events becoming ever more frequent, disturbing and alarming. Plus, it reinforces three foundational beliefs:

- 1.) That the cause of the weather changes and ice melting events is the human production of CO2 greenhouse gases.
- 2.) That a crash program to reduce these emissions will save mankind and the planet.
- 3.) That we have ten years before things start to change drastically and it will be "later in the century" before things really get bad.

The article gives an extra little titillation by giving the appearance that, you the reader, are privy to confidential insider information that the U. S Government wants to keep classified. A bit of irony here because I am doing the same thing with this article "No Need To Panic".

In my opinion, the most important aspect of the article is the time frame for these future events (like ocean levels rising) i.e. (ninth paragraph) "what we expect later this century" and the last paragraph " We have to stabilise emissions of carbon dioxide within a decade, or temperatures will warm by more than one degree". Both of these statements are (to the best of my knowledge and belief) pure fiction, contrived, deceptive lies to deceive the reader into believing and hoping we have *ten years minimum* prior to much of any real significance happening!

Further, I also believe that for Mr. Hansen to be telling the truth, his article should more properly have been the main body of a letter of resignation to his bosses the Director of NASA and the President of the United States! In the real world when one violates their "non-disclose" agreement ( as Mr. Hansen clearly admits to doing), their career is toast!

Real Science: Everything else in the article is in agreement with my knowledge, research and understanding of what we are facing regarding climate change and rising ocean levels.....EVERYTHING!

Finally, and in closing this monograph, the final sentence of Mr. Hansen's article: ***We don't have much time left.***

# Climate change: On the edge

## Greenland ice cap breaking up at twice the rate it was five years ago, says scientist Bush tried to gag

By Jim Hansen

Published: 17 February 2006

A satellite study of the Greenland ice cap shows that it is melting far faster than scientists had feared - twice as much ice is going into the sea as it was five years ago. The implications for rising sea levels - and climate change - could be dramatic.

Yet, a few weeks ago, when I - a Nasa climate scientist - tried to talk to the media about these issues following a lecture I had given calling for prompt reductions in the emission of greenhouse gases, the Nasa public affairs team - staffed by political appointees from the Bush administration - tried to stop me doing so. I was not happy with that, and I ignored the restrictions. The first line of Nasa's mission is to understand and protect the planet.

This new satellite data is a remarkable advance. We are seeing for the first time the detailed behaviour of the ice streams that are draining the Greenland ice sheet. They show that Greenland seems to be losing at least 200 cubic kilometres of ice a year. It is different from even two years ago, when people still said the ice sheet was in balance.

Hundreds of cubic kilometres sounds like a lot of ice. But this is just the beginning. Once a sheet starts to disintegrate, it can reach a tipping point beyond which break-up is explosively rapid. The issue is how close we are getting to that tipping point. The summer of 2005 broke all records for melting in Greenland. So we may be on the edge.

Our understanding of what is going on is very new. Today's forecasts of sea-level rise use climate models of the ice sheets that say they can only disintegrate over a thousand years or more. But we can now see that the models are almost worthless. They treat the ice sheets like a single block of ice that will slowly melt. But what is happening is much more dynamic.

Once the ice starts to melt at the surface, it forms lakes that empty down crevasses to the bottom of the ice. You get rivers of water underneath the ice. And the ice slides towards the ocean.

Our Nasa scientists have measured this in Greenland. And once these ice streams start moving, their influence stretches right to the interior of the ice sheet. Building an ice sheet takes a long time, because it is limited by snowfall. But destroying it can be explosively rapid.

How fast can this go? Right now, I think our best measure is what happened in the past. We know that, for instance, 14,000 years ago sea levels rose by 20m in 400 years - that is five metres in a century. This was towards the end of the last ice age, so there was more ice around. But, on the other hand, temperatures were not warming as fast as today.

How far can it go? The last time the world was three degrees warmer than today - which is what we expect later this century - sea levels were 25m higher. So that is what we can look forward to if we don't act soon. None of the current climate and ice models predict this. But I prefer the evidence from the Earth's history and my own eyes. I think sea-level rise is going to be the big issue soon, more even than warming itself.

It's hard to say what the world will be like if this happens. It would be another planet. You could imagine great armadas of icebergs breaking off Greenland and melting as they float south. And, of course, huge areas being flooded.

How long have we got? We have to stabilise emissions of carbon dioxide within a decade, or temperatures will warm by more than one degree. That will be warmer than it has been for half a million years, and many things could become unstoppable. If we are to stop that, we cannot wait for new technologies like capturing emissions from burning coal. We have to act with what we have. This decade, that means focusing on energy efficiency and renewable sources of energy that do not burn carbon. We don't have much time left.

*Jim Hansen, the director of the Nasa Goddard Institute for Space Studies in New York, is President George Bush's top climate modeller. He was speaking to Fred Pearce*

Attachment (E)

## REAL SCIENCE , MISSING SCIENCE

I'm well into the 4th month of this project (12 March 06). The below article from the very mainstream news source of Reuters fits hand-in-glove with my original document written the first week of December '05. Clearly we have credentialed scientists giving their professional predictions of near term, alarmingly severe, solar activity beginning possibly as soon as this current calendar year of 06.

The article gives a very good synopsis of both the expected levels of solar activity and the expected effects on manmade infrastructure, etc.

Here's the missing science: They make no mention whatsoever of the effects on weather. This is critical. This is crucial. This (in my opinion intentional) oversight is another important piece of the puzzle. This article is very strong evidence in support of my articles premise.

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### Sun's Next Eleven-Year Cycle Could Be Fifty Percent Stronger

March 08, 2006 — By Deborah Zabarenko, Reuters

WASHINGTON — Sun-spawned cosmic storms that can play havoc with earthly power grids and orbiting satellites could be 50 percent stronger in the next 11-year solar cycle than in the last one, scientists said.

Using a new model that takes into account what happens under the sun's surface and data about previous solar cycles, astronomers offered a long-range forecast for solar activity that could start as soon as this year or as late as 2008.

They offered no specific predictions of solar storms, but they hope to formulate early warnings that will give power companies, satellite operators and others on and around Earth a few days to prepare.

"This prediction of an active solar cycle suggests we're potentially looking at more communications disruptions, more satellite failures, possible disruptions of electrical grids and blackouts, more dangerous conditions for astronauts," said Richard Behnke of the Upper Atmosphere Research Section at the National Science Foundation.

"Predicting and understanding space weather will soon be even more vital than ever before," Behnke said at a telephone news briefing.

The prediction, roughly analogous to the early prediction of a severe hurricane season on Earth, involves the number of sunspots on the solar surface, phenomena that have been monitored for more than a century.

#### TWISTED MAGNETIC FIELDS

Every 11 years or so, the sun goes through an active period, with lots of sunspots. This is important, since solar storms — linked to twisted magnetic fields that can hurl out energetic particles — tend to occur near sunspots.

The sun is in a relatively quiet period now, but is expected to get more active soon, scientists said. However, there is disagreement as to whether the active period will start within months — late 2006 or early 2007 — or years, with the first signs in late 2007 or early 2008.

Whenever it begins, the new forecasting method shows sunspot activity is likely to be 30 percent to 50 percent stronger than the last active period. The peak of the last cycle was in 2001, the researchers said, but the period of activity can span much of a decade.

The strongest solar cycle in recent memory occurred in the late 1950s, when there were few satellites aloft, no astronauts in orbit and less reliance on electrical power grids than there is now.

If a similarly active period occurred now, the impact would be hard to predict, according to Joseph Kunches of the National Oceanic & Atmospheric Administration's Space Environment Center in Colorado.

"It's pretty uncertain what would happen, which makes this work more relevant," Kunches said.

"What we have here is a prediction that the cycle is going to be very active, and what we need and what we're of course working on is to be able to predict individual storms with a couple days or hours in advance so the grids can take the action," Behnke said.

Source: Reuters



# SPECIAL REPORT GLOBAL WARMING

# TIME

# BE WORRIED. BE VERY WORRIED.

Climate change isn't some vague future problem—it's already damaging the planet at an alarming pace. Here's how it affects you, your kids and their kids as well

**EARTH AT THE TIPPING POINT**

**HOW IT THREATENS YOUR HEALTH**

**HOW CHINA & INDIA CAN HELP SAVE THE WORLD—OR DESTROY IT**

**THE CLIMATE CRUSADERS**



Attachment "F"  
Time Magazine  
Cover April 3, 2006

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