William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #25 original thought, Can we figuring out where we are inside this Universal Globe?

And Major Other Benefits, "Upright and Parallel".

Exhibit: Section A - 32 - B

Date: 11/4/2007

The question came to mind, can we now figure out where we are located in this Universal Globe?

This illustration also illustrates a wrong idea which had developed earlier. This wrong idea was that our North must be pointing towards the Universal Globe's "True North". It is only logical that the Universal Globe would be in possession of a True North, True East, True South and True West, and that the True South would also be then the True Axis by which all other Planets inside it would be governed.

The thought here as well was that if you could find a planet that was on perfect axis than that planet would be in the very center of the Universe, and like a GPS system one may be able to configure where we are located in the Universal Globe. This idea may still have value.

Later it was realized that Earth's "True North" could not line up with the Universal Globe's "True North" unless it was on perfect Axis, which it is not, but only that our "True North" would be parallel with the Universal Globe's "True North".

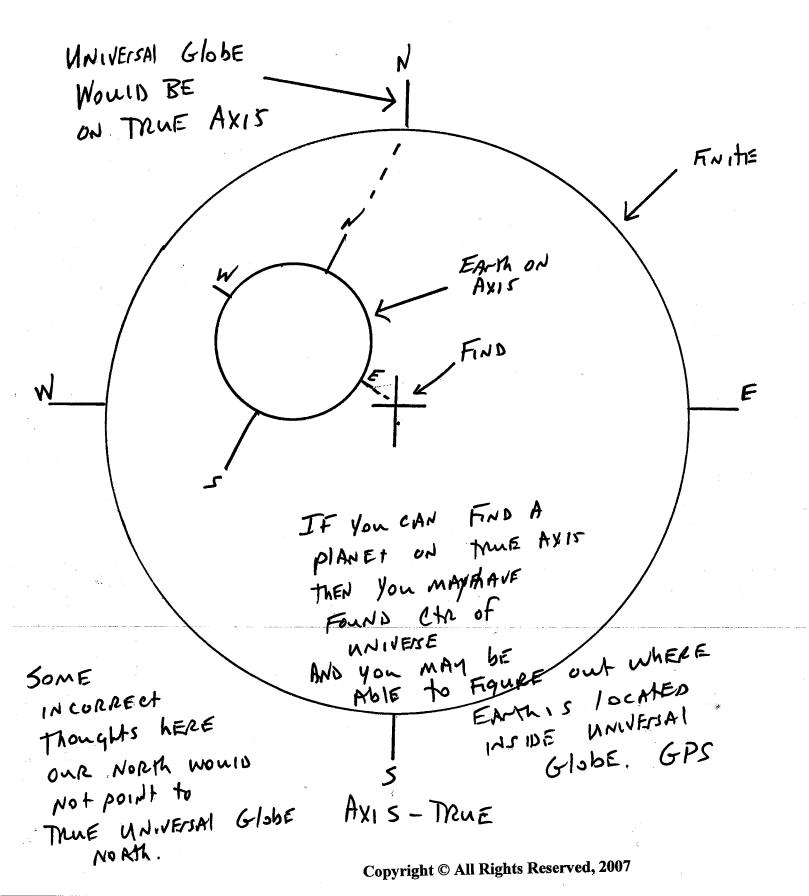
A Center of Gravity that is created and maintained thru an "Inverted Universal Globe Spin Theory" keeps the Planets "Upright or Parallel" at all times. It keeps us upright and parallel with the Universal Globe's True North, True East, True South and True West. Otherwise except for the fact that we are use to it, what is prohibiting our Planet from spinning out of control and turning upside down or rotating any which way for that matter? The way our planets operate as found in an "Inverted Universal Globe Spin Theory" has many welcomed benefits.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #25 original thought, Can we figuring out where we are inside this Universal Globe?

And Major Other Benefits, "Upright and Parallel".

Exhibit: Section A - 32 - B



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #26 original thought, Important Fibonacci Numbers that may have meaning?

Exhibit: Section A - 32 - C

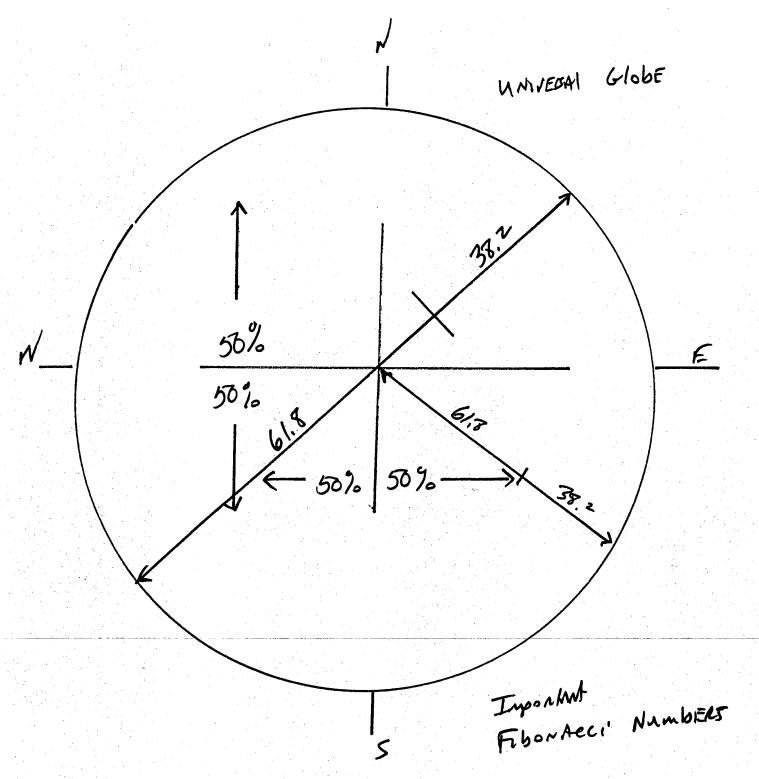
Date: 11/4/2007

This illustrates some additional ideas that came to mind in trying to help locate Earth in this Universal Globe. Fibonacci numbers are very important numbers, still not sure if there is any significance here.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #26 original thought, Important Fibonacci Numbers that may have meaning?

Exhibit: Section A - 32 - C



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #27 original thought, Golden Spiral & Global Warming & Thick vs. Thin Threads.

Exhibit: Section A - 32 - D

Date: 11/4/2007

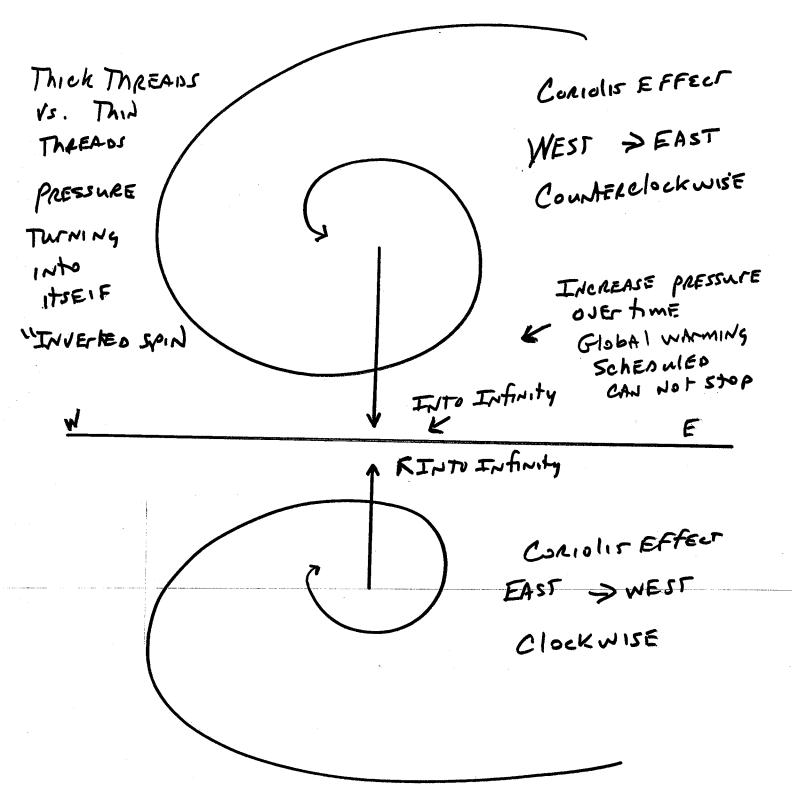
This illustrates the "Golden Spiral Center of Gravity" effect. There was a question that came to mind. As beautiful and perfect the system seems to be it has its draw backs. It can not stop. It has no known braking system, so it can not simply stop and go in reverse. Therefore it will continue to increase the level of pressure at the center core of the global object. For Earth this system is forever increasing the pressure or our Earth's Core. We are getting warmer from the inside out as gravity ages.

Like treads on a bolt you can have threads that are wide, and you can have threads that are narrow. If the system is working with narrow threads then the pressure will build up over a longer period of time. If the system is working with wider threads then the pressure will build up sooner. The thickness of "threads" idea would be affected by the degree by which gravitational operating at. Each Planet or Sun therefore would create its own thread thickness if you will. This thread thickness would then be based upon the degree or level of gravity on any single planet.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #27 original thought, Golden Spiral & Global Warming & Thick vs. Thin Threads.

Exhibit: Section A - 32 - D



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William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #28 original thought, Global Warming is a Big Problem, Increasing Our Core Pressure.

Exhibit: Section A - 33 - A

Date: 11/4/2007

This illustrates the draw back of this beautiful and perfect system.

Al Gore is right, our Planet Earth is warming up but not primarily due to mankind's bad behaviors, (pollutants), and yes the Earth is getting warmer but not for the major reason most people think. It is not due primarily because of choices mankind has taken or will take. The warming up of our Earth's Core is a much bigger system as is our Sun heating us from the outside in.

Gravity, while it keeps our feet on the ground also has a significant draw back, it Ages. There is no relief valve like a pressure cooker would have. There is no point at which we start to spin freely and by which we would be in a final level of pressure at our Earths Core, thus keeping our Planet Earth from getting any warmer, but maintaining the Earth as we know it.

The Universal Globe is traveling from the East into the West and we are traveling from the West into the East and as this takes place the pressure at the core of our Earth is steadily increasing which in turn is increasing the boiling point of our Earth's Core. Our plant is primarily warming up from the inside out and not from the outside in.

Our behaviors are not helping as we pollute the Earth, but it is not the major problem. We would be warming up despite mankind's involvement.

The Sun's pressure is also increasing at the same time, and thus raising the level of heat it pushed towards us as well. We are in a solar system that is getting warmer over time and there is no reverse switch. The Sun and our Solar System also rotate in a "Counterclockwise" direction and the same affect that is taking place here is taking place there as well.

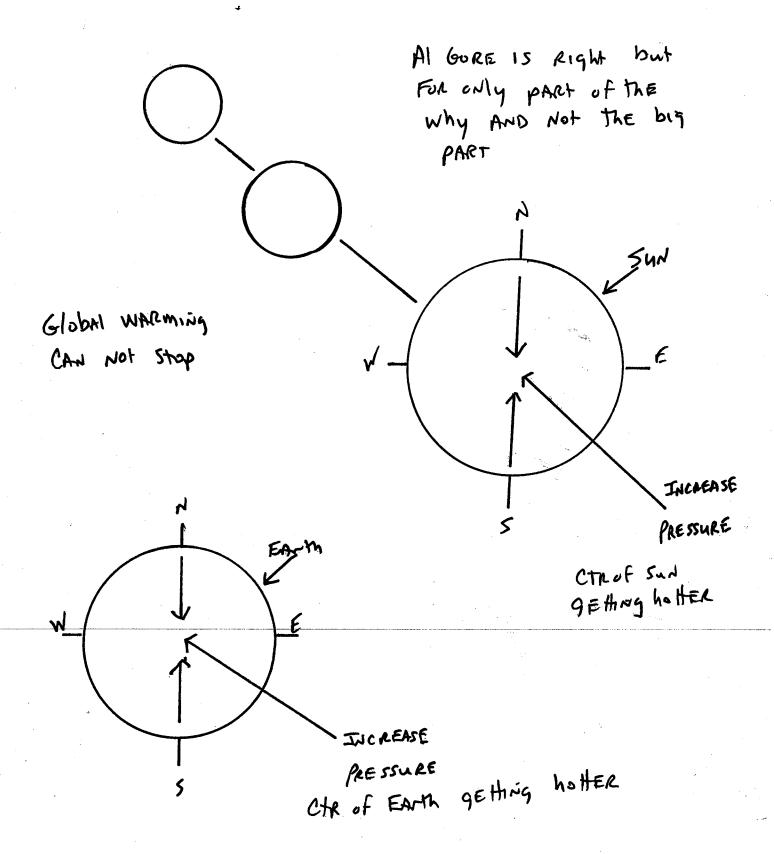
The reader should keep in mind that nobody is going to wake up tomorrow and see a completely different world. It is a slow moving system that has been in operation for quite some time. The reader should also be a good steward of the Earth and polluting it will not help the situation, so you can thank Al Gore for championing and brining to all of our attentions the reality that our planet is getting warmer when nobody was willing to listen.

Keep in mind as well that without the system we now have in place nobody would be alive to talk about Global Warming. It's just that it is a system that has a limited life span, and not an eternal life span. The Earth's gravity is aging.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #28 original thought, Global Warming is a Big Problem, Increasing Our Core Pressure.

Exhibit: Section A - 33 - A



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #29 original thought, Fractal Systems, Our Planet vs. Our Solar System.

Exhibit: Section A - 33 - B

Date: 11/4/2007

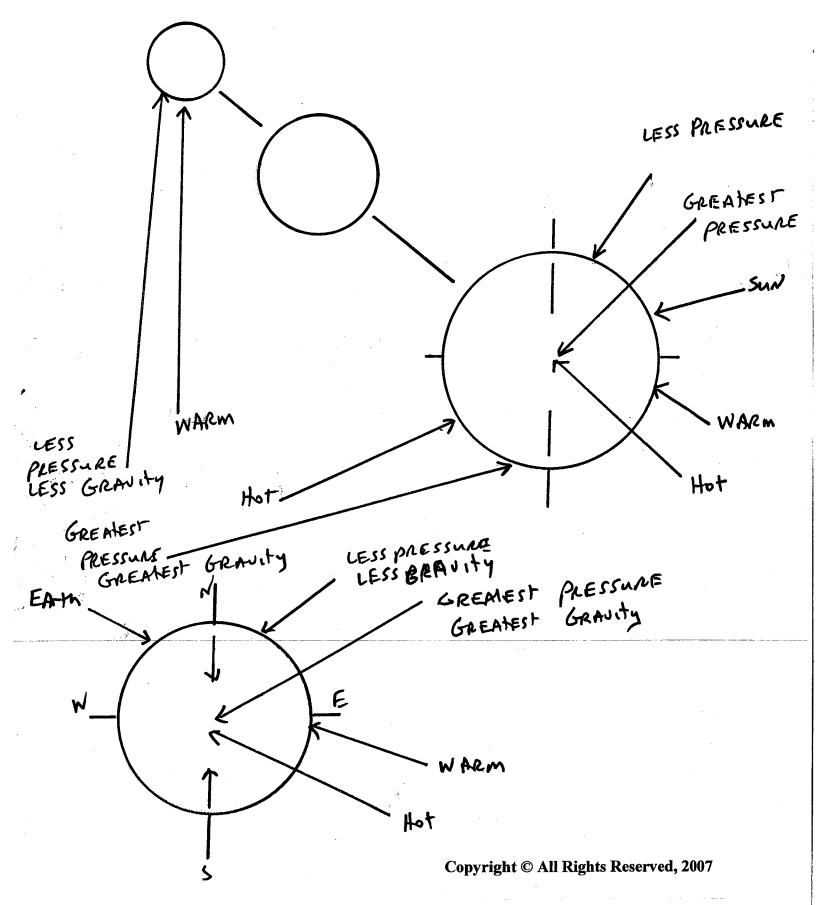
This illustration represents the "Fractal" part of our Solar System. As the Solar System by which we live in is colder the farther out you go into it so is the surface of the Earth compared to the center of the its core. The closer you are to the center of the Solar System the hotter you get, and the farther you are from the center of the Solar System the colder you are.

The Solar System is fractal, or put another way, a planet within the Solar System is fractal of the Solar System itself.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #29 original thought, Fractal Systems, Our Planet vs. Our Solar System.

Exhibit: Section A - 33 - B



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #30 original thought, Gravity a function of Weight, Pressure a function of Weight, and

Heat a function of Pressure Exhibit: Section A - 34 - A

Date: 11/4/2007

This illustration represents in part a component of Gravity, "Weight". Gravity is in part related to the weight of the planet, or the weight of a sun.

Practically speaking, if one were to swing a 5lb weight around in a circle, the force would be one measurement, but if one were to swing a 20lb weight around in a circle, the force would naturally be greater.

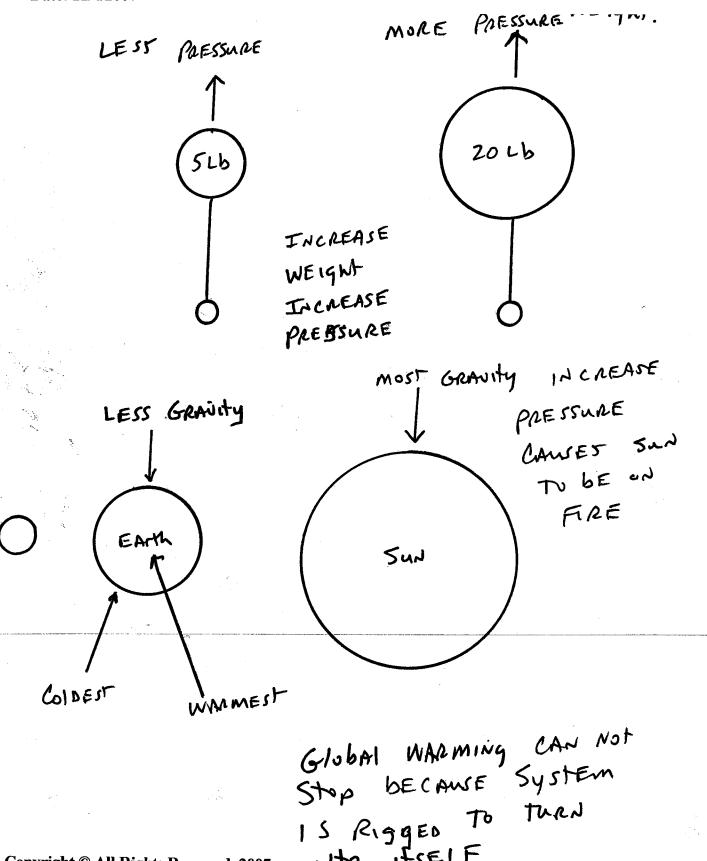
The Sun is able to burn up as well as it does, beyond what it is make up of, due to the fact that it is so heavy. The weight of the Sun is major factor in why the Sun burns so well, as understood though an "Inverted Universal Spin Theory". As the pressure increase at the Sun's "Center Core" the temperature at which things burn will increase. Our Sun is getting hotter as gravity ages there as well.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #30 original thought, Gravity a function of Weight, Pressure a function of Weight, and

Heat a function of Pressure Exhibit: Section A - 34 - A

Date: 11/4/2007



into itsEIF

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #31 original thought, Factual Evidence on Earth to Support an "Inverted Universal

Globe Spin Theory"

Exhibit: Section A - 35 - A

Date: 11/4/2007

This illustration represents an early picture of our system (Earth) in relationship to the large system (the Universal Globe). This inverted system creates a funnel like effect, where all pressure is now focused in a spiral effect towards the center of Earth.

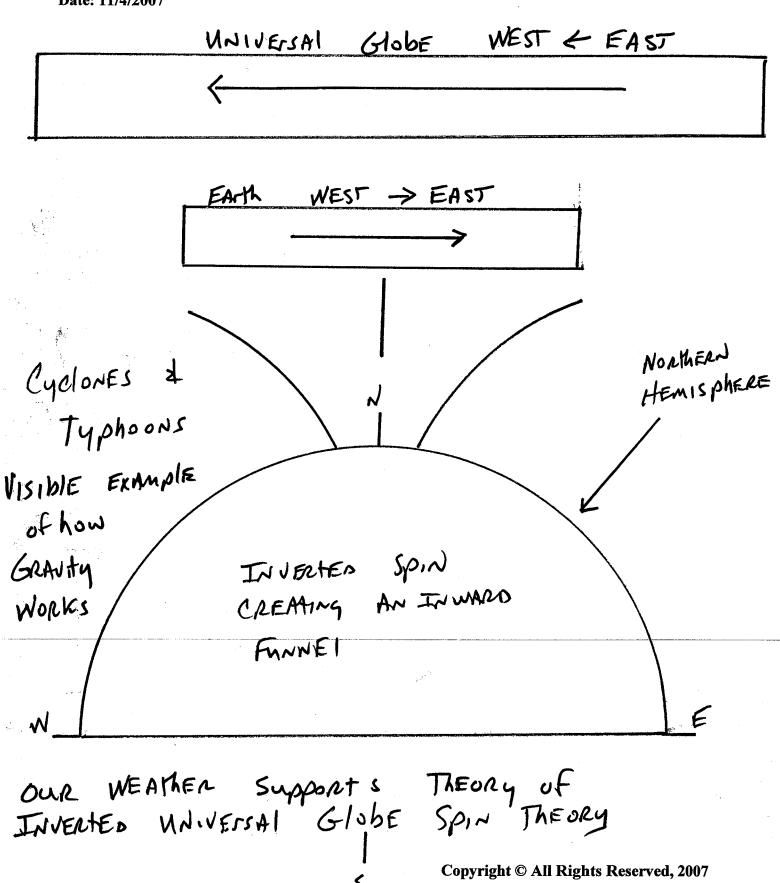
Furthermore, in the Northern Hemisphere the counterclockwise direction of Cyclones are testimonies of the inversion that is taking place with gravity, and that our "Weather Systems" supports the theory of the "Inverted Universal Globe Spin Theory".

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #31 original thought, Factual Evidence on Earth to Support an "Inverted Universal

Globe Spin Theory"

Exhibit: Section A - 35 - A



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #32 original thought, How to Calculate Gravity – Part 1

Exhibit: Section A - 38 - A

Date: 11/6/2007

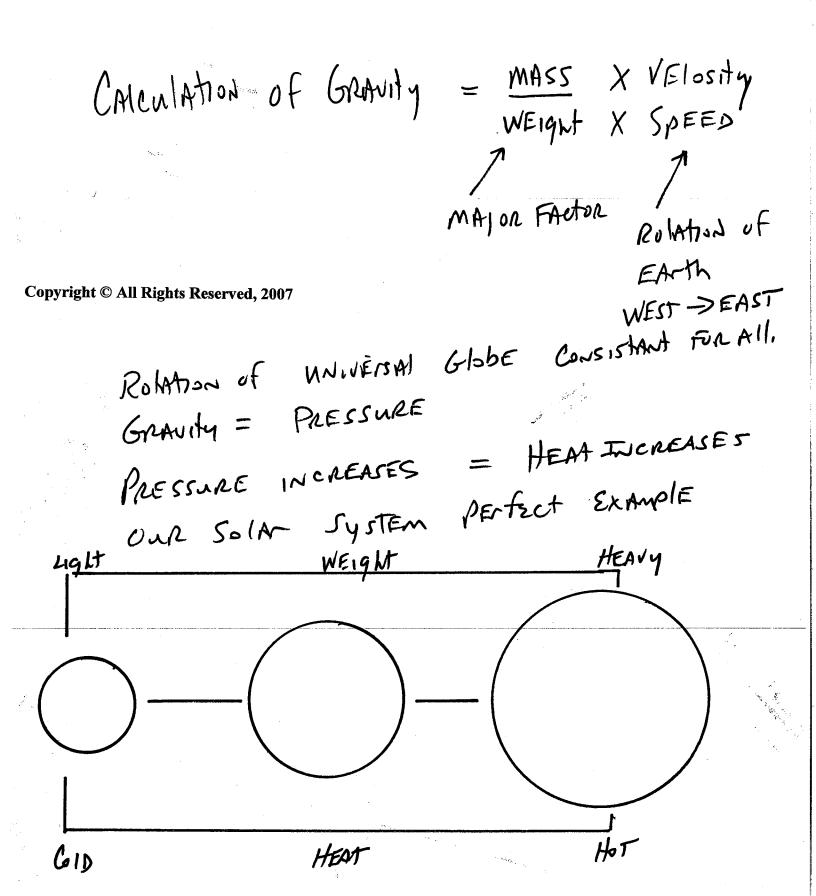
This illustration represents part of the thinking that took place in working out the mathematical equation for gravity. Gravity simply equals "Mass times Velocity", which is also the same mathematical equation for that of Momentum.

Clearly weight is a major factor in looking at gravity, and the speed by which planets rotate will affect the degree of gravity as well. This simple illustration illustrates that the weight of a heavy object will increase the level of gravity, and the core level of heat. One must also consider the proximity to the major heat source within a solar system in order to take all things into consideration.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #32 original thought, How to Calculate Gravity – Part 1

Exhibit: Section A - 38 - A



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #33 original thought, How to Calculate Gravity - Part 2

Exhibit: Section A - 39 - A

Date: 11/6/2007

This illustration represents the final believed to be correct way to calculate gravity, which is:

Gravity = the Size of the Surface Mass x Weight x Speed Rotation.

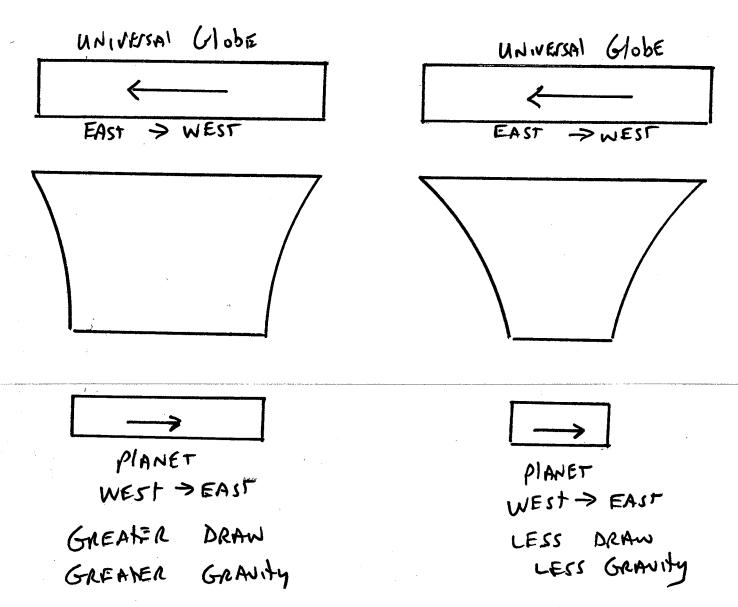
As stated previously Momentum = Mass x Velocity.

It was always right there before us as very close cousin.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #33 original thought, How to Calculate Gravity - Part 2

Exhibit: Section A - 39 - A



William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #34 original thought, Pressure Cooker Relationship except for no Relief Valve System.

Exhibit: Section A - 42 - A

Date: 11/7/2007

This illustration represents the basic principles at play in terms of Global Warming. In physics when pressure is increased the burn level increases, which in turn results in higher temperatures. Because gravity is created the way it is created as described thru an "Inverted Universal Globe Spin Theory", the pressure is increasing over time at the center of our planet which in turn is increasing the temperature at our Earth's Core. This will have the affect of warming our planet up over time.

William D. Short, Balderston Drive, Exton PA, USA

Specific Topic: #34 original thought, Pressure Cooker Relationship except for no Relief Valve System.

Exhibit: Section A - 42 - A

Date: 11/7/2007

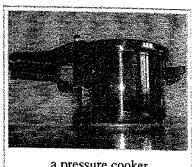
Pressure cooking - Wikipedia, the free encyclopedia

Page 1 of 3

# **Pressure cooking**

From Wikipedia, the free encyclopedia (Redirected from Pressure cooker)

Pressure cooking is a method of cooking in a sealed vessel that does not permit air or liquids to escape below a preset pressure. Because water's boiling point increases as the pressure increases, the pressure built up inside the cooker allows the liquid in the pot to rise to a temperature higher than 100 °C (212 °F) before boiling.



a pressure cooker

OUR PROBLEM IT THAT WE HAVE NO RELIEFUALUE WE ARE SPINNING IN 6 A UNIVERSAL GLOBE WITH INCREATING LEVELS-UF PRESTURE Copyright © All Rights Reserved, 2007

http://en.wikipedia.org/wiki/Pressure cooker

11/7/2007