Universal Model Science Volume 1

with Tresta Neil

Rock - Water Mantle

Liquid Water Outer Core

Solid Ice Inner Core

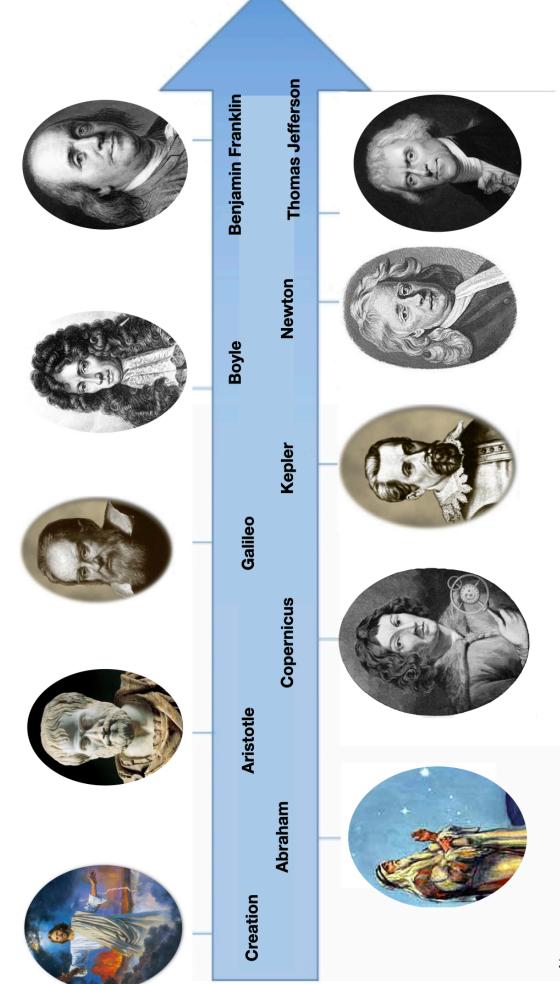
Natural Laws & Principles

Principles are timeless (applies at any time), universal (applies everywhere), self- evident (arguing against it is patently foolish), whether we accept or understand them or not. They govern in all of life. ~ Stephen R. Covey

Three Types of Natural Laws

1	
2	
3	
1	
2	
<i>∠</i>	
3	

"The internalization of correct principles is the foundation upon which enduring happiness and success are based." ~ Stephen R. Covey





faunal succession in a

natural setting

the same modern species.

had not changed in any way when compared to

fossils found in Egypt

The idea rocked

the scientific

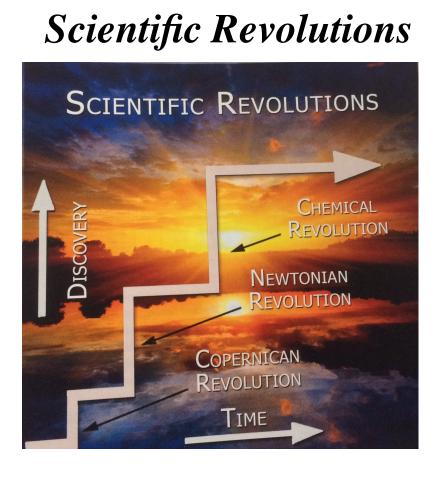
world.

and evolutionary biology."

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that included Geological Time, modern geology,

an actual series of



- **1 Copernican Revolution**
- 2 Newtonian Revolution
- **3 Chemical Revolution**
- 4 _____ Revolution

The Age Model Many Pseudotheories

No Magma, no millions of Year

Age deception

Geological Time Pseudotheory

The Rock age Pseudotheory

Radiocarbon Age Pseudotheory

Omni Science **Mysteries**

Quartz Mystery



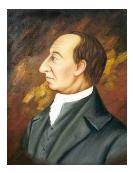
Pedestal Mystery

Obsidian Mystery

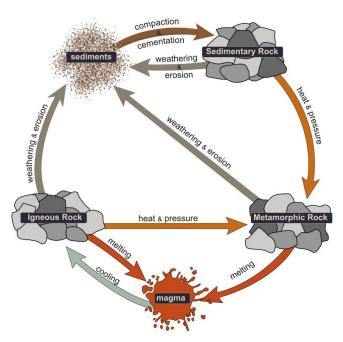




Omni Science Rock Cycle Pseudotheory



James Hutton of Scotland, (1726-97) father of geology, uniformity and magma planet theory



Omni Science Introduction to Universal Flood

Universal Flood Defined:

- 1. Floodwaters covered the ______ of the Earth, including all mountains, for about _____ year's time.
- 2. The universal Flood occurred on Earth about ______ years ago, as recorded by mankind.
- 3. Natural ______, chemical and biological evidences confirm that this event took place.

If the flood were on trail, you were the juror, and there were:

• _____ different evidences proving it happened

Each of these evidences are:

• _____ to investigate



Can be _____ first hand by

you, the juror.

Would you rule against the flood?



Boat

Paleontologists do know about the Earth's mass extinction. They agree on these points:

- ______ of Earth's marine species disappeared.
- ______ of Earth's land species disappeared.
- The event was the _____ most important event in biology.
- There's _____ consensus as to what happened.

Omni Science Hydroplanet Model

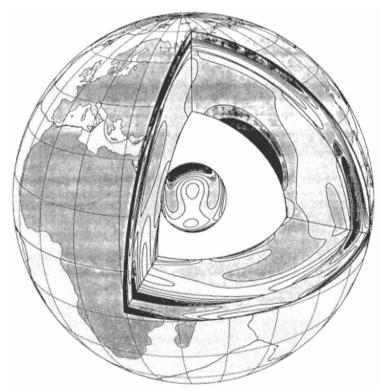
Water in Space:

What is the evidence?

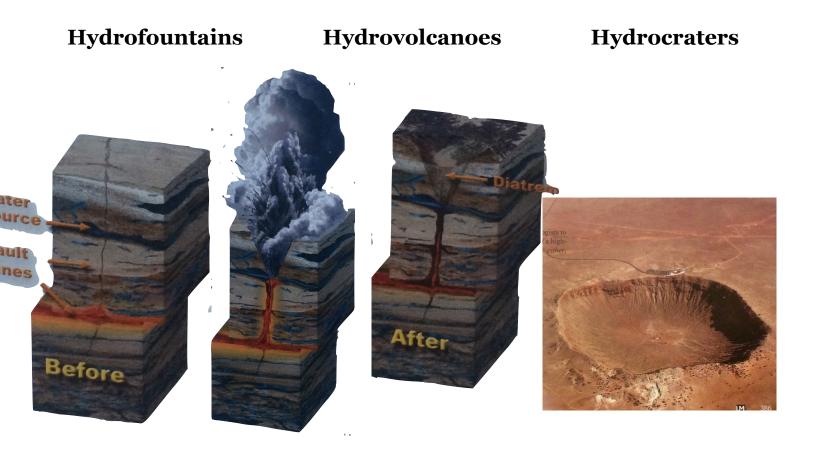
Enhydros:

Opals:

What does the Earth's Core Look Like?



Omni Science Hydroplanet Model



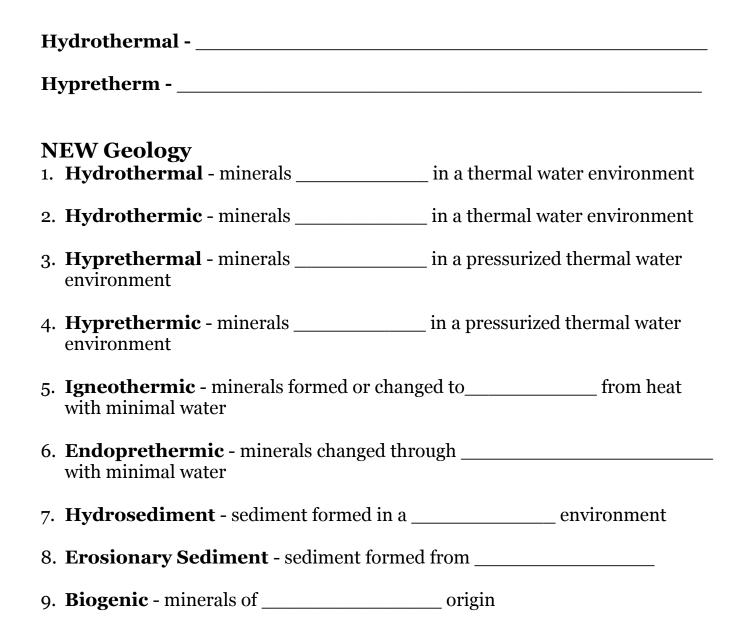
4 Universal Laws of Water

The Law of Primordial matter:	
The Law of Hydrogenesis:	
The Law of Hydroformation:	
The Law of Hydrobiogenesis:	

Omni Science Hydroplanet Model

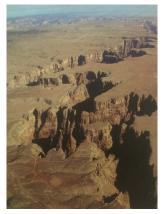
Impact Crater -

Water in Space, cont.



Omni Science Evidence of the Flood

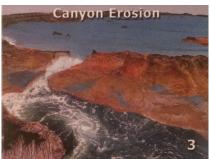
Evidence of Earthquakes and Major Flooding



Lake Powell



Grand Canyon



English Channel





Omni Science Proof of the Universal Flood 13 Markers

1. Hydrofountain Marker:

Geysers

Mud fountains

Clastic Dikes

Rock Pillars

Hydrofountain Caves

2. Sand Marker:



Ejecta

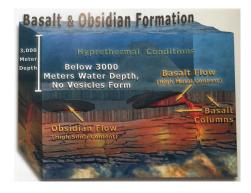
Omni Science **Proof of the Universal Flood** 13 Markers

3. Erosion Marker:

Granite Bolders	Arch Formations	Soil Formations
Skipper Rocks	Planation	Pedestal Formations
Alluvial Fans	Turbidity Deposits	Liquefaction

Omni Science Proof of the Universal Flood Depth & Carbonate Marker

4. Depth Marker:



5. Carbonate Marker:

Carbon Cycle Pseudotheory

Cap Rock

Carbonate Blooms

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Omni Science **Proof of the Universal Flood**

Salt Marker

5. Salt Marker:

There are three kinds of salt deposits :

1.	Thick Salt Diapers

2. Thin surface Salt Flats

3. Salt Sand

The Acid-Base Biosalt Origin



a variety of microbial rich acid-base waters were combined and subjected to hyprethermal conditions facilitating the prethermation of large volumes of salt in the crust.

Omni Science Proof of the Universal Flood

Gas & Oil and Coal Marker

7. Gas and Oil Marker

Petroleum and salt share a common origin: _

Hyprethermal Oil Experiment



The Oil and Gas Model

- 1. Oil and Gas are derived
- __ came from deep in the Earth's crust 2. The
- 3. Petroleum deposits formed during the UF Hypretherm

7. Coal Marker

If coal takes millions of years to form, then coal, indistinguishable from the real thing, could not be made in the laboratory, right?



Omni Science **Proof of the Universal Flood Pyrite Marker**

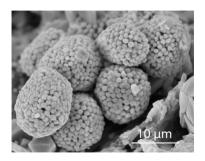
8. Pyrite Marker







FRAMBOIDS



PYRITE

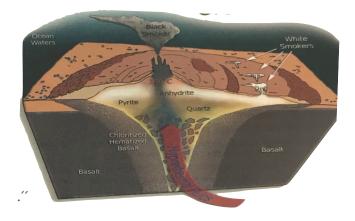


Omni Science Proof of the Universal Flood **Ore Marker**

8. Ore Marker

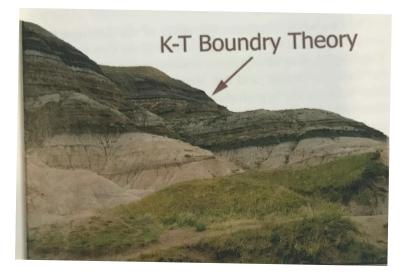
Magma Ore to Hyprethermal Ore

How can microbe ore be found at the tops of mountains? They call them "freaks of nature."



KT Boundary

How could land fossils be mixed within ore minerals that were fossilized at the bottom of an ocean?



Omni Science Proof of the Universal Flood **Surface Marker**

11. Surface Marker

Quartz Surface Marks -

Surface Chalcedony

Geodes

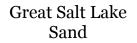
Thunder-eggs

Carbonate Surface Marks -

Caliche Rocks

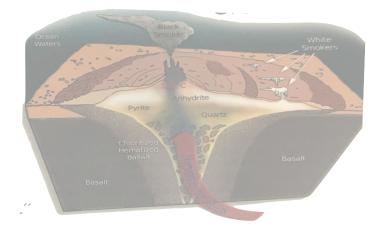
Limesurface Rocks

Dissolved Rocks



Varnish Surface Mark

Nodule Surface Marks



Omni Science **Proof of the Universal Flood Diamond & Inclusion Marker**

12.Diamond Marker



13.Inclusion Marker



Omni Science **Review Universal Flood Stone Symbolism**

Review: Hydroplanet Model:

Neptonians (Abraham Werner) and Plutonians (Jame Hutton)

13 Markers (of hundreds) proving there was a Universal Flood:

- 1. The Hydrofountain Mark -
- 2. The Sand Mark -
- 3. The Erosion Mark -
- 4. The Depth Mark -
- 5. The Carbonate Mark -
- 6. The Salt Mark -
- 7. The Oil and Gas Mark -
- 8. The Coal Mark -
- 9. The Pyrite Mark -
- 10. The Ore Mark -
- 11. The Surface Mark -
- 12. The Diamond Mark -
- 13. The Inclusion Mark -

Stone are symbols of judgment

Christ and Stones

Omni Science Rock & Mineral Identification Kits

Gather the following supplies:

-A pencil -A coin -An iron nail -A piece of glass -A ceramic tile -Some vinegar -A small watertight bottle or container (to put the vinegar in) -A magnet -A magnifying glass -A dropper (optional) -Rock and mineral guide (optional) -A small container or bag to keep it all in

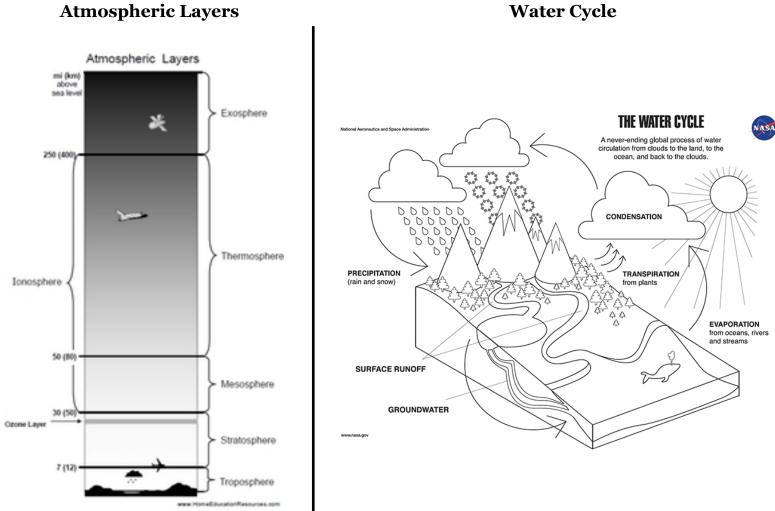
Place all your supplies into your bag or container.



	Mohs	Mohs Hardness Sca	Scale	1. The Hardness Test Use the ceramic tile, the mirror, the iron nail, the coin, and your fingernail to help you find out the hardness of your sample.
1	Name	Scale Number	Common Object	2. The Streak Test
	Diamond	10		Use your rocks and the ceramic tile. Run your sample over the ceramic tile to observe what color streak it leaves. Most minerals leave a white streak but some leave very distinct colors like vellow.
0	Corundum	6	Masonry Drill Bit / 8.5	green, or brown. Don't do this test with rocks of a hardness scale of 7 or higher - they only scratch the tile.
Ĩ	Topaz	ø	6666666	3. The Magnetic Test Hold a magnet to your sample and observe whether or not there is
	Quartz	2	Steel Nail / 6.5	any magnetic attraction. 4. The Acid Test
	Orthoclase	9	glass or Knife / 5.5	Some minerals, like calcite, react with acid. Drop a few drops of vinegar onto your rock and carefully observe to see if there are any
	Apatite	S	· · ·	gas pubbles produced, it so, it is acture.
	Fluorite	4	Penny (Copper) / 3.5	Other tests to try on your rock Color- record your samples color or colors.
۲	Calcite	m		Luster-luster describes the way a mineral sample reflects light.
A	Gypsum	2	Fingernail / 2.5	Some common user types menue metanic, pearly, vureous (glassy), earthy, and adamantine (sparkly).
	Talc	1	D	Identify your rock using a rock and mineral guide book or an online data base like the one at Collector's Corner. They have a good rock
24 0				database. Start by identifying what minerals your rock is composed of and then look up common rocks composed of those minerals.

Four tests to do with your kit:

Omni Science Planetary Weather



Water Cycle

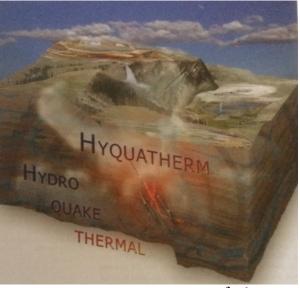
Earthtide Heating:

Hyquatherm:

Evaporation:

Transpiration:

Evapotranspiration:



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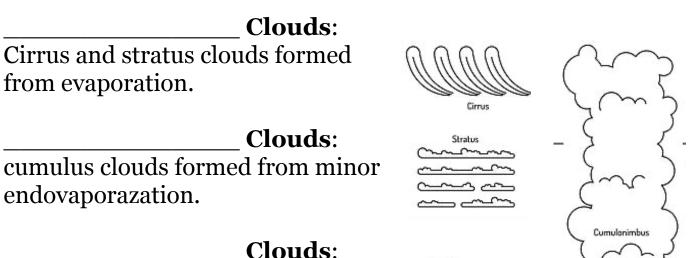
Omni Science Air Pressure and Clouds



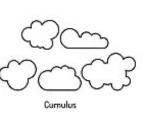
High-pressure causes air to	_ in all directions - away from the heated
high-pressure area. It moves toward cooler,	low-pressure areas.

Air moves ______ from areas of high pressure and ______ areas of low pressure.

Three New Types of Clouds based on how they formed



clouds formed from major endovaporization.



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