## Romans 10:8-13

...that is, the word of faith, which we preach; That if thou shalt <u>confess</u> with thy mouth the Lord Jesus, and shalt <u>believe</u> in thine heart that God hath raised him from the dead, thou shalt be saved... For whosoever shall call upon the name of the Lord shall be saved.

# The Word and Science

# The Waters Above (part 1)...

# May, 2, 2015

HOUSES OF WORSHIP

## 

(f)

#### Science Increasingly Makes the Case for God

The odds of life existing on another planet grow ever longer. Intelligent design, anyone?



CORBIS

By ERIC METAXAS Dec. 25, 2014 4:56 p.m. ET 9321 COMMENTS

The more we get to know about our universe, the more the hypothesis that there is a Creator gains in credibility as the best explanation of why we are here.

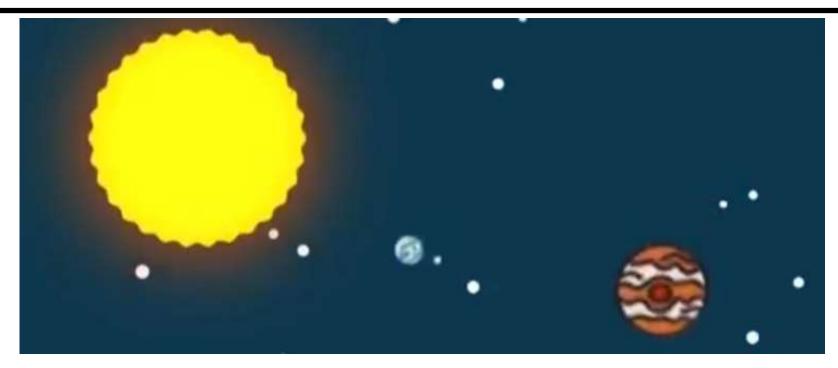
> **Dr. John Lennox** Oxford University Professor of Mathematics



# As our knowledge of the universe increased, it became clear that there were far more factors necessary for life, let alone intelligent life, than Sagan supposed Sagan's only two "criteria" for a planet to support life were: 1. The Right Kind of Star and 2. A Planet the **Right distance from that Star.**



# 200+ known parameters necessary for a planet to support life every single one of which must be perfectly met



The parameter that Eric Metaxas exemplifies is that of the importance of Jupiter as the shield protecting earth from the big impacts of comets.



To have randomly all of these >200 needed factors for the existence of life on the earth is equivalent to the impossibility of obtaining the same face of the coin some '10 with 18 zeros' times.

# The odds against life in the universe are astonishing



# a life-sustaining Earth just happened to beat the inconceivable odds?

# Values of the four fundamental forces 1. Gravity 2. Electromagnetic **3. Strong Nuclear** 4. Weak Nuclear were determined less than 1.000.000th of a second

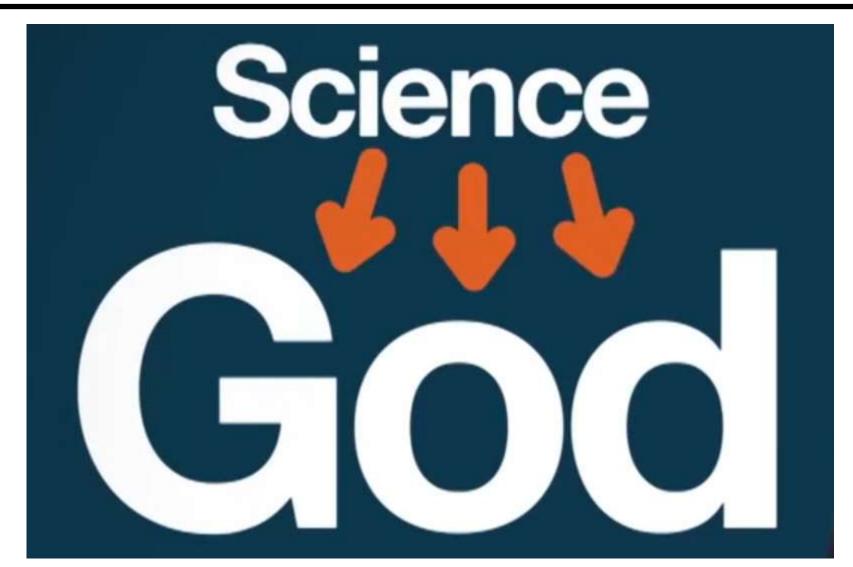
after The Beginning! [That Hoyle calls: The 'Big Bang']

# strong nuclear



Each of these forces has to keep a precise balance with the other because even with the slightest variation the Universe couldn't have existed; *i.e.*: The Strong Nuclear Force has to keep a precise ratio in relation to the Electromagnetic Force for the Universe to exist at all.

At what point is it fair to admit that it is science itself that suggests that we cannot be the result of random forces?



#### Certainly, science studied objectively leads to GOD!

# There is Water Outside the Earth! The Bible tells us so...



PL.

Poalm (19:1) King James Bible



http://wordlesstech.com/2014/03/14/fly-known-galaxies-universe/

## Frozen Lake?!

Recently, the ESA Mars Express found a frozen fresh water lake in a enormous crater at Mars' north pole!! It has been proven that this giantic marsian lake might have preserved primitive life. The frozen lake measures about 800 by 900 kilometers!!!



Fatule et al. http://nadiafs.edu.glogster.com/water-outside-the-earth



In 2007, astronomers and scientists found in a planet far, far away from our Solar System, about 63 light-years away, water vapor!! This gas water was found in a planet orbiting another star. This planet is called a "hot Jupiter" because it is a gas giant, just like the planet Jupiter in our Solar System.



Fatule et al. http://nadiafs.edu.glogster.com/water-outside-the-earth



In 2004, Scientists found evidence that cold, Yellowstonelike geysers of water are active in a moon of Saturn called Enceladus.



Fatule et al. http://nadiafs.edu.glogster.com/water-outside-the-earth



and a week of the state of the

Behold, the heaven [our atmosphere] and the Heaven of heavens [the Heaven above the outer space] is the Lord's [The Faithful One] thy God [Your Creator], the earth also, with all that therein is. Deuteronomy 10:14

Gen. 1:1 In the beginning God [El-ohim, a plural word: The Spirit of spirits] created the heavens and the earth



Dt. 10:17 For the LORD [Yahweh] your **God** [Elohekem] {**He** [hu]} *is* God [Elohe] of the gods [ha elohim], and Lord [wa Adone] of the lords [ha adonim], a great God, a mighty, and a terrible {a God [ha El] a great [hag gadol], a mighty [hag gibbor], and a terrible [wa han nowra]}, which regardeth not persons, nor taketh reward.

## The dinosaur's Pangaea

## Rev. 21:1 ...and there was no more sea [in the future New Earth]

Noah's planet

Our Current planet

### A TASTE FOR COMET WATER

WHEN COMET LINEAR BROKE APART LAST YEAR IT REVEALED WHAT MANY SCIENTISTS THOUGHT ALL ALONG: WATER IN EARTH'S OCEANS COULD HAVE COME FROM OUTER SPACE.



Listen to this story (requires any MP3 Player)

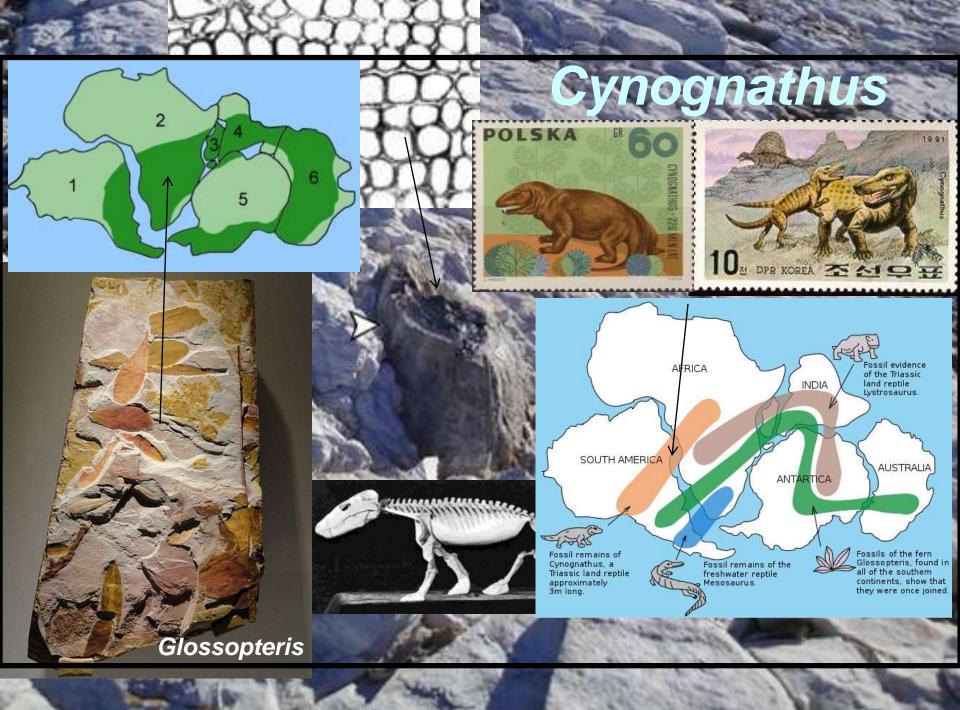
May 18, 2001 -- Last year comet C/1999 S4 (better known as "<u>Comet LINEAR</u>") surprised astronomers by breaking apart as it passed near the Sun. Now the long-dead comet has surprised them again: <u>New research</u> → shows Comet LINEAR was likely made up of water with the same isotopic composition as water found here on Earth. The finding supports a controversial idea that cometary impacts billions of years ago could have provided most of the water in Earth's oceans. Comets born near Jupiter are rare today because the giant planet's gravity long ago flung most of them into interstellar space. Nevertheless, they would have been numerous during the solar system's formative years. Astronomers think the primordial Earth would have intercepted more comets from the "Jupiter zone" (which is comparatively poor in heavy water) than ones that formed in the outer solar system (which is rich in heavy water).

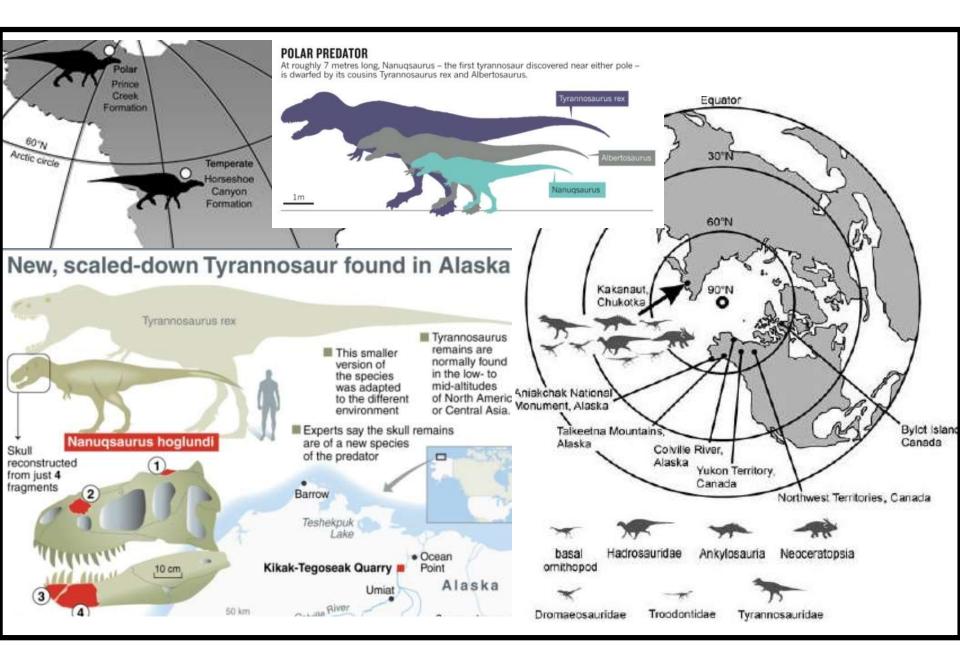
The "Jupiter zone" received more light and was warmer than the outer solar system. As a result, more reactions occurred in the gas near Jupiter and greater amounts of many complex organic molecules were available to wind up in comets. Also, Jupiter's powerful gravity kept collision speeds between comets near it high, preventing them from growing very large. Both factors may have given a boost to life on Earth.

**Right**: Comets born near Jupiter may contain the right flavor of water to explain Earth's oceans.

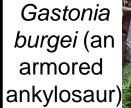


Editor's Note: In 1999 cosmochemist Geoff Blake and colleagues at Caltech showed that Comet Hale-Bopp contained too much heavy water → to match Earth's oceans. Those findings triggered widespread reports that comets couldn't be a source of terrestrial water. Now Comet LINEAR has shown us that Earth's oceans could hail from comets after all. But do they? Comets aren't the only candidate water sources for Earth. Our oceans may have been delivered by asteroids → (another controversial idea) or perhaps water was caught up in the body of Earth as it formed and later released by volcanic outgassing → (as many of us learned in school). Or all of the above! The origin of Earth's oceans remains a mystery, a topic for continued research.

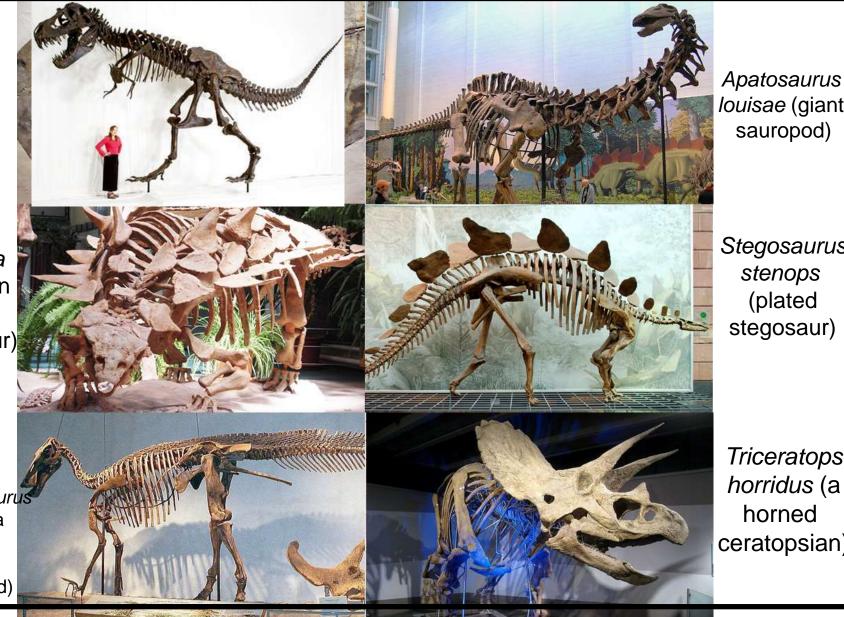




T. Rex



Edmontosaurus regalis (a duckbilled ornithopod)

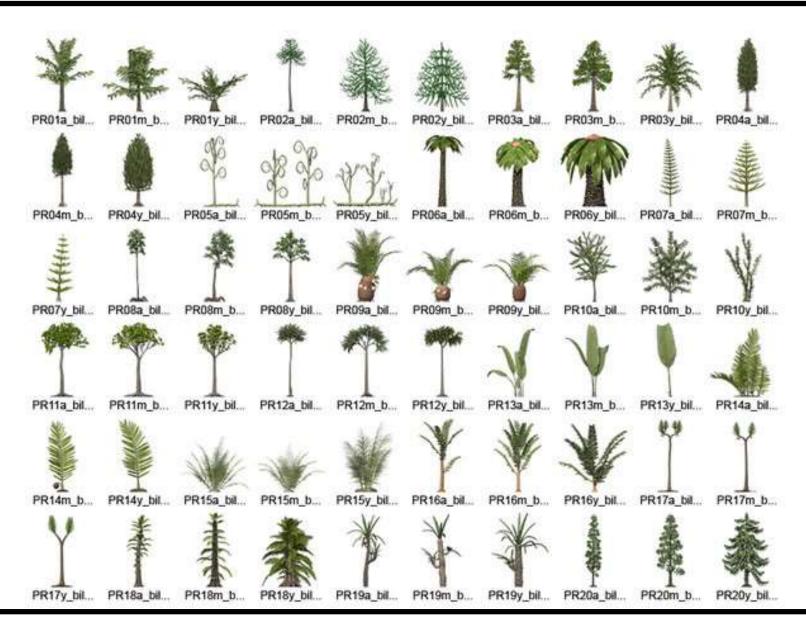


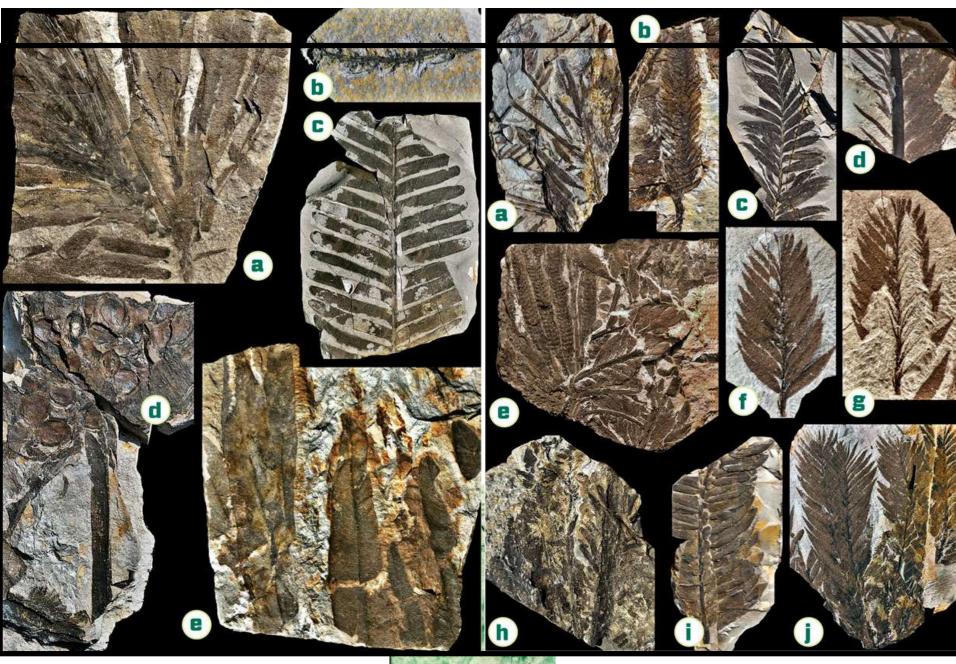
louisae (giant sauropod)

Stegosaurus stenops (plated stegosaur)

Triceratops horridus (a horned ceratopsian)

#### XfrogPlants Billboards : Prehistoric

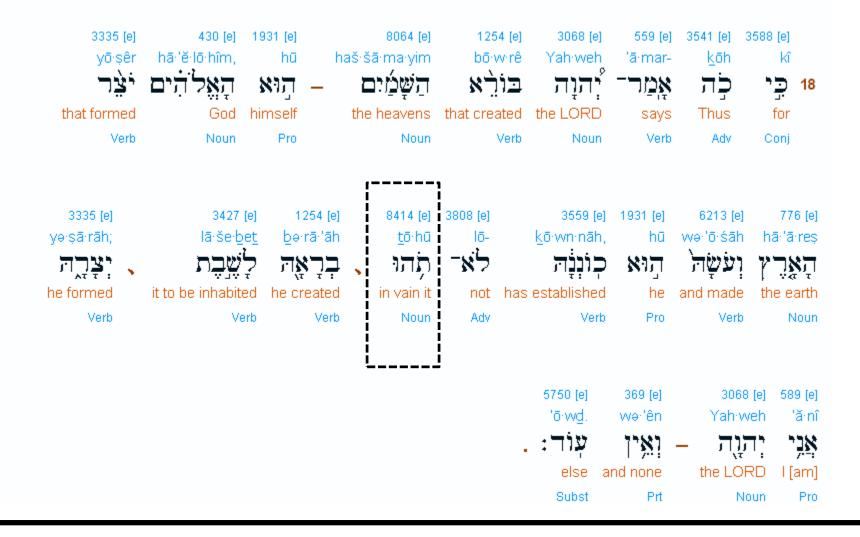




Is. 45:18 For thus saith the LORD that created the heavens; God himself that formed the earth and made it; He hath established it, He created it not in vain [tohu], He formed it to be inhabited.... Gen: 1:2 And the earth became without form [tohu], and void; and darkness upon the face of the deep. But the Spirit of God moved upon the face of the waters.

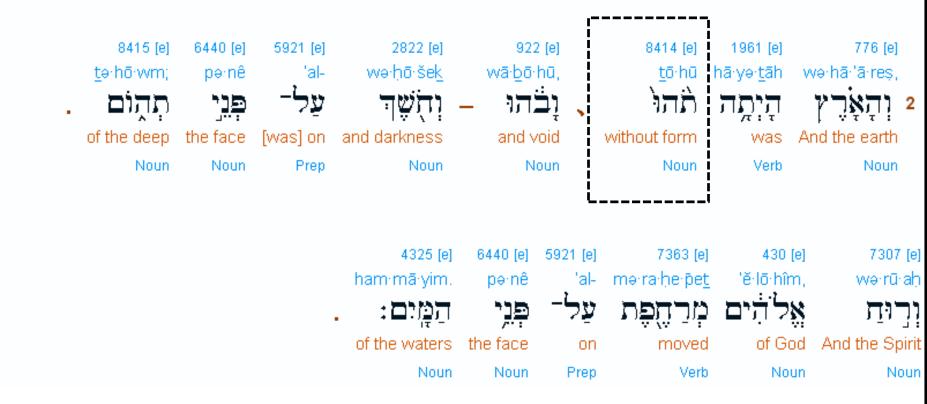
#### < Isaiah 45:18 🕨

#### Isaiah 45 Interlinear



#### < Genesis 1:2 🕨

**Genesis 1 Interlinear** 



# ls. 14:12-15



How art thou fallen from heaven, O Lucifer... For thou hast said in thine heart, I will ascend into heaven, I will exalt my throne above the stars of God: I will sit [enthroned, NIV] also upon the mount of the congregation, in the sides of the north [the sacred mountain, NIV]: I will ascend above the heights of the clouds; I will be like the most High. Yet thou shalt be brought down to hell, to the sides of the pit.

### Rev. 12:7-8, 4a

And there was war in heaven: Michael and his angels fought against the dragon; and the dragon fought and his angels, and prevailed not; neither was their place found any more in Heaven... his tail drew the third part of the stars of heaven, and did cast them to the earth...



Imaging from NASA's Shuttle Radar Topography Mission STS-99 reveals part of the 180 km (110 mi)diameter ring of the crater. The numerous sinkholes clustered around the trough of the crater suggest a prehistoric oceanic basin in the depression left by the impact.<sup>[1]</sup>

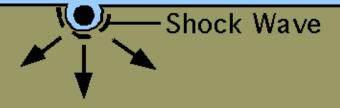


The piece of clay, held by Walter Alvarez, that sparked research into the impact theory. The greenish-brown band in the center is extremely rich in iridium.



Penfield with the sample of shocked <sup>□</sup> quartz found at Well #2, Chicxulub

Animation of impact and crater formation (U. Arizona, Space Imagery Center).



### http://en.wikipedia.org/wiki/Chicxulub\_crater



Artist's impression of an asteroid striking Earth at the end of the Cretaceous





Badlands near Drumheller, Alberta, where erosion has exposed the K–Pg boundary (Cretaceous-Paleogene)



A Wyoming (U.S.) rock with an intermediate claystone layer that contains 1000 times more iridium than the upper and lower layers. Picture taken at the San Diego Natural History Museum



Complex Cretaceous–Paleogene clay layer (gray) in the Geulhemmergroeve tunnels near Geulhem, The Netherlands. Finger is on the actual Cretaceous-Paleogene boundary.



The K–Pg boundary exposure in Trinidad Lake State Park, in the Raton Basin of Colorado, shows an abrupt change from dark- to light-colored rock. White line added to mark the transition.

#### 2 Pe. 3:5-6 FOSSI FUEL ...by The Word of God the heavens were of old, and the earth standing out of the water and in the water he world that then was, being overflowed with water, Aegoil Petroleum GAS SINCLAIR perished **Porous** rock OIL Non porous rock MOTOR OIL oil Porous rock **Porous** rock

### 2 Peter 3:6

#### 2 Peter 3 Interlinear

	1223 [e]	3739 [e]	3588 [e]	5119 [e]	2889 [e]	5204 [e]	2626 [e]	622 [e]
	di'	hōn	ho	tote	kosmos	hydati	kataklystheis	apõleto
6	δι'	ών	ò	τότε	κόσμος ,	ύδατι	κατακλυσθεὶς ,	ἀπώλετο .
	through	which	the	at that time	world	with water	having been deluged	perished
	Prep	RelPro-GNP	Art-NMS	Adv	N-NMS	N-DNS	V-APP-NMS	V-AIM-3S

### Matthew 18:14 >

#### **Matthew 18 Interlinear**

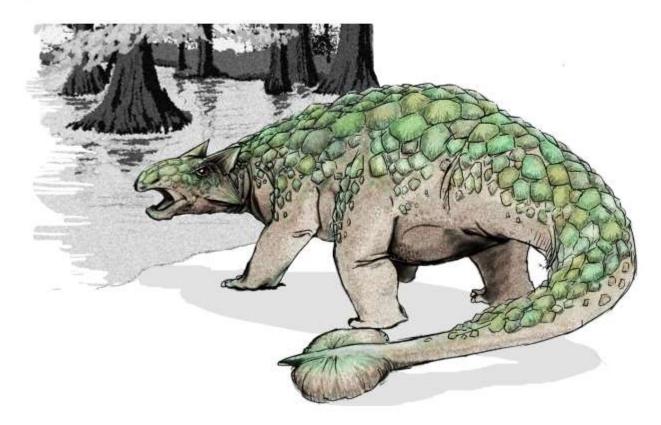
	3779 [e]	3756 [e]	1510 [e]	2307 [e]	1715 [e]	3588 [e]	3962 [e]	4771 [e]	3588 [e]	1722 [e]
	houtōs	ouk	estin	thelēma	emprosthen	tou	Patros	hymön	tou	en
14	οὕτως	οὐκ	ἔστιν	θέλημα	ἔμπροσθεν	τοῦ	Πατρός	ύμῶν ,	τοῦ	ἐv
	So	not	it is	[the] will	of	the	Father	of you	who [is]	in
	Adv	Adv	V-PIA-3S	N-NNS	Prep	Art-GMS	N-GMS	PPro-G2P	Art-GMS	Prep
3772	[e]	2443 [	e] 622 [e]	152	20 [e] 3588 [e] 33	398 [e]	3778 [e]			

2443 [e]	622 [e]	1520 [e]	3588 [e]	3398 [e]	3778 [e]	
hina	apolētai	hen	tōn	mikrōn	toutōn	
ίνα	ἀπόληται	ε̈́ν	τῶν	μικρῶν	τούτων	•
that	should perish	one	of the	little ones	of these	
Conj	V-ASM-3S	Adj-NNS	Art-GNP	Adj-GNP	DPro-GNP	
	hina ίνα that	hina apolētai ίνα ἀπόληται that should perish	hinaapolētaihenίναἀπόληταιἑνthatshould perishone	hinaapolētaihentōnίναἀπόληταιεντῶνthatshould perishoneof the	hinaapolētaihentōnmikrōnίναἀπόληταιἕντῶνμικρῶνthatshould perishoneof thelittle ones	hinaapolētaihentōnmikrōntoutōnίναἀπόληταιἕντῶνμικρῶντούτωνthatshould perishoneof thelittle onesof these

# How did a heavily-armored dinosaur end up at the bottom of the ocean?



Alasdair Wilkins Filed to: PALEONTOLOGY <u>1/30/12 9:35am</u> 16,097 👌 🔺



### Notable specimens [edit]

#### Oilsands ankylosaurian [edit]

A complete ankylosaurian skeleton was discovered by accident on March 21, 2011 in approximately 110 million-year-old rock being excavated at the Suncor Millenium oilsands mine near Fort McMurray, Alberta, Canada. It is the oldest complete dinosaur specimen from the province.<sup>[11]</sup> The fossil was found in the Wabiskaw Member of the Clearwater Formation, a marine deposit, and represents a terrestrial animal that became entombed in the sea floor approximately 200 kilometres (120 mi) from the nearest known paleo-shoreline. The specimen experienced no postmortem disruption, with all the bones, including phalanges, in threedimensional articulation. All the dermal armour appeared to be undisturbed and present. There are large areas with impressions of scales with alternating diamond and hexagonal shapes. There is also a large cluster of unusual pisolith-like bodies (up to 2 cm in diameter) in the gut region that may represent stomach contents. Preparation of the specimen, which appears to be a nodosaur, began in April 2011 at the Royal Tyrrell Museum of Paleontology and is expected to take several years.[12][13]

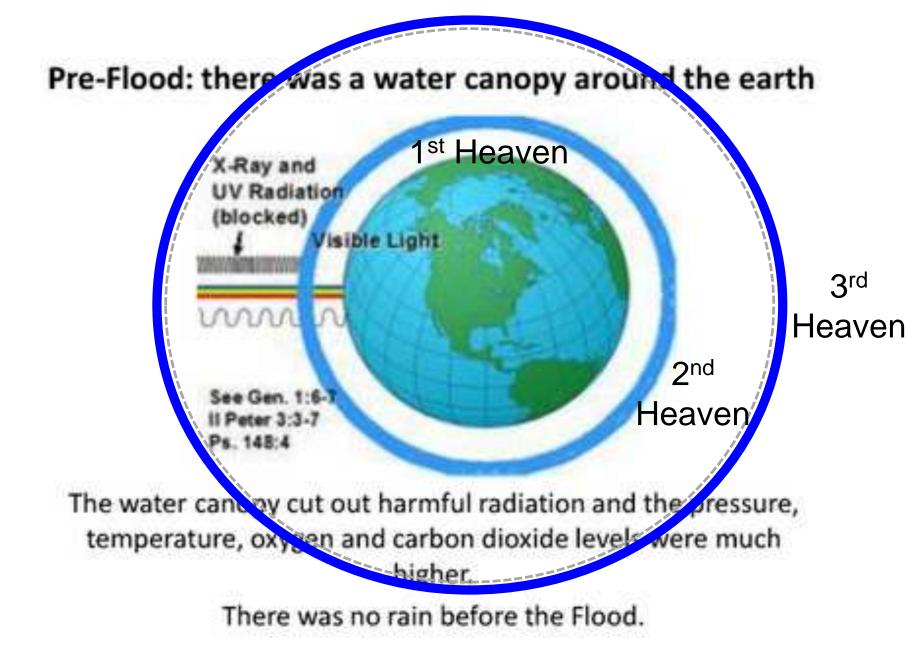
Gen. 1:3 And God said, Let there be light [a light different than the light of the sun and the stars]: and there was light BE LIGHT

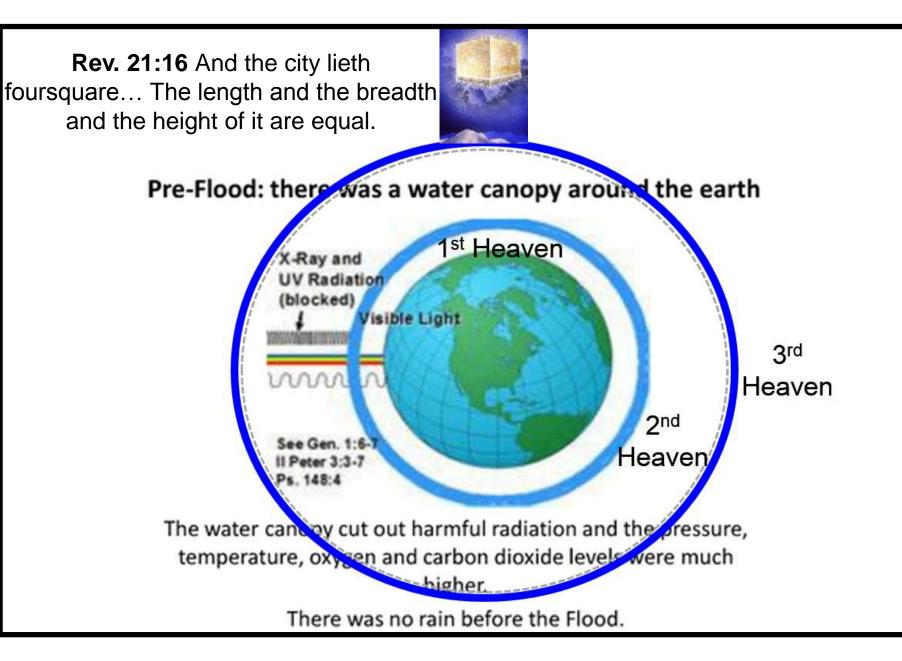
### Gen. 1:6-8

And God said, Let there be a firmament in the midst of the waters, and let it divide the waters from the waters. And God made the firmament, and divided the waters which were under the firmament from the waters which were above the firmament: and it was so. And God called the firmament Heavens. And the evening and the morning were the second day.

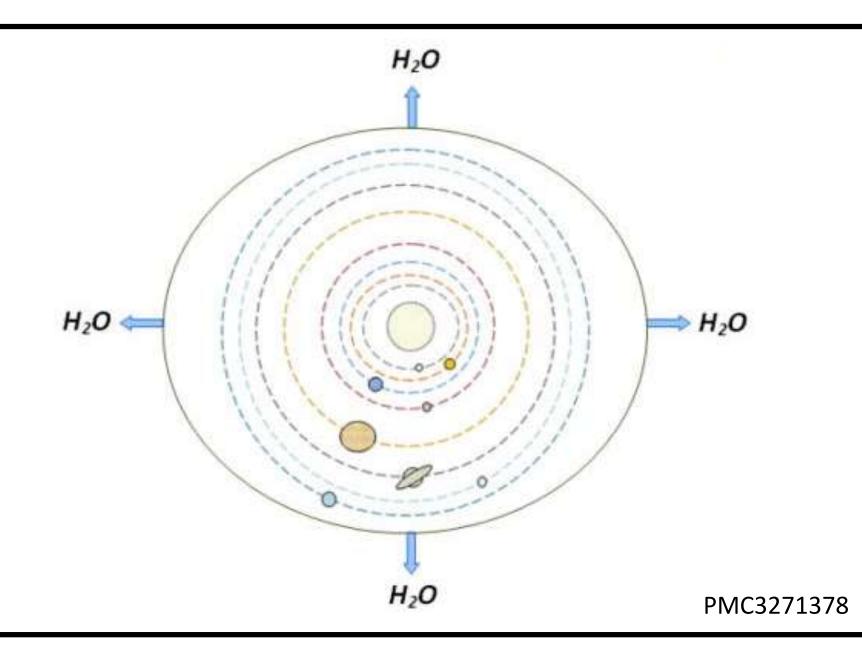
### Ps. 148:4 Praise Him, ye heavens of heavens [outer space above the atmosphere], and ye waters that be above the heavens [waters above the outer space].

Pr. 8:27 When He [God] prepared the heavens, I [wisdom] was there: when He set a compass [a circle] upon the face of the depth





# **Isaiah 40:22** It is He [God] that sitteth upon [above] the circle of the earth, and the inhabitants thereof are as grasshoppers; that stretcheth out the heavens as a curtain, and spreadeth them out as a tent to dwell in



### Gen. 1:9-10

And God said, Let the waters under the heaven be gathered together unto one place, and let the dry land appear: and it was so. And God called the dry land Earth; and the gathering together of the waters called He Seas: and God saw that it was good.

# Job 26:7 He [God] stretcheth out the north ["sacred mountain", NIV]

place ["space", NIV], and hangeth the earth upon nothing. Job 26:9 He holdeth back the face of His Throne, and spreadeth His cloud upon it.

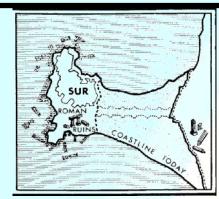
over the empty

### W W WSW SW SSW SSE SE SSE SE

**Psalm 75:6-7** For promotion cometh neither from the east, nor from the west, nor from the south. But God [Elohim] is the judge: He putteth down one, and setteth up another.

["Therefore **it comes from the north**. The immediate place of God's Throne, to which Satan aspires." The Companion Bible.]

Job 22:12 Is not God in the height of Heaven? and behold the height of the stars, how high they are! Acts 7:55 But he [Stephen], being full of holy spirit, looked up stedfastly into Heaven, and saw the glory of God, and Jesus standing on the right hand of God



# Ez. 28:2b ....thou [Prince of Tyre] hast said, I am a God, I sit in the seat of God, in the midst of the seas...

Cyprian fleet

Phoenician fleet



332 B.C

# Ps. 104:3 ...[God] layeth the beams of His chambers in the waters: Who [God] maketh the clouds His chariot: Who walketh upon the wings of the wind

Rev. 22:1 And he [the angel] shewed me [John] a river of water of life, clear as crystal,

proceeding out of the Throne of God and of the Lamb.