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Questions for Reshaping the Earth after the Flood

If there really was a worldwide flood, what would the evidence be? **Billions** of **dead** things buried in **rock layers** all over the earth.

The Hydroplate Theory assumes an ocean of **water** was under the **crust** of the Earth.

Water for the Flood came from this **ocean of water** under the Earth's crust.

The water under the crust was the **Fountains of the Great Deep**.

The total duration of the Flood was **370** days.

The total time spent in the Ark was **377** days.

The waters began to recede & the Ark rested on the mountains of Ararat on day **150**.

The only Day of Creation that was not called good was Day **Two**.

What event started the Flood? The **Fountains of the Great Deep** were broken up.

During the Flood **All** the high hills under the **Whole** of heaven were covered. **Fifteen** cubits (**45** feet) upward did the waters prevail; and the **Mountains** were covered.

And God **remembered** Noah. The animals on the Ark may have **hibernated**.

The Earth's longest mountain range is the **Mid-Oceanic Ridge**. It's 44,000 miles long

All the continents would be connected if the ocean were **500** feet lower.

There are many **trenches** and **volcanoes** in the Pacific and very few in the Atlantic.

The continents fit against the **Mid-Oceanic Ridge**, but not against each other.

The Hydroplate Theory's only assumption is **subterranean** water.

The Hydroplate Theory's 4 phases: **Rupture, Flood, Continental Drift, and Recovery**

Where did the Floodwater come from? Subterranean **Supercritical Water**

The onset of the Flood began as a **crack** in the Earth's crust. The crack spread around the world at **3** miles per second (**10,000** mph). It started near the **North Pole**.

The Rupture Phase is the breaking up of the **Fountains** of the **Great Deep**.

Much of the material ejected from the Fountains became **Comets, Meteoroids, and Asteroids**.

The rock under the rupture buckled up about **10** miles and became the **Mid-Oceanic Ridge**.

The continents then slid down the Mid-Oceanic Ridge over **50** mph. The waters **rushed** off the continents into the new **ocean basins** at speeds up to **100** mph.

The Continental plates stopped sliding when they **collided** with something, or when there was **depletion** of underlying lubricating water.

Friction under the skidding plates generated immense heat that **melted** the underlying rock producing many **volcanoes** and huge amounts of **lava**.

When the Hydroplates crashed to a stop they **compressed**, and **folded** the new layers of rock forming mountains.

Mountains were formed in **hours** as the **Hydroplates** crashed to a stop.

A fossil has to be **rapidly buried** before it has time to **decay**.

Animal **track ways** are found in "**older rocks**" than the animals that made them.

If Noah's flood happened the way the Bible says it happened

- It would **form the layers** we see
- It would **form the fossils**

At the **end** of the Flood, **sea level** would have been thousands of feet **lower** than the current level.

Travel was possible to **all** parts of the world by **land**. Sea level **rose** as the world **equilibrated**.

At the end of the flood during the Retreating or Recovery Phase, water would have **pouring** off the continents. Massive **Sheet** flooding that would form vast **flat plains** all over the earth.

As the water **channelized** it would carve out **canyons**, valleys, water and wind gaps.

An Ice Age requires **warm** oceans and **cold** continents.

Peleg implies **division** by water. Ocean level rose to **separate** the continents in the days of Peleg.

Ocean level rose for 3 reasons:

1. **Lava** flowing onto the bottom of the oceans
2. **Mountains** sinking into the Mantle
3. **Melting** of ice after the Ice Age

Before the Flood, a year was probably **360** days long.

During the Rupture Phase the Earth's radius shrunk by **180** miles. This would increase the Earth's speed of rotation and shorten the day. The day **shortens** with every deep earthquake.