

OTHER PETRIFIED EXAMPLES

Fill in the blanks with words from the following list:

tidal wave peat catastrophic landslide
Spirit Lake silica erosion

One way for us to verify our theories on _____ forest destruction, floating logs mats, and petrification, is looking no farther than Mount St. Helens in southern Washington State.

In 1980 Mount St. Helens had a huge eruption, causing the north side of the mountain to slide into the valley below, resulting in the largest _____ in recorded history.

The landslide pushed into Spirit Lake and caused an 800' high _____ on the opposite hill. The wave was so huge that it pulled the entire forest of large, mature trees back into the lake in less than a few minutes.

The logs covered the top of _____ in one large floating tree mat, and many are still there today. The logs rubbed together and the bark sunk.

the biblical account of the Great Flood give an answer to why dinosaur fossils are found around the world?

2. What are some clues that the Great Flood killed dinosaurs in the fossil record?

Bonus Activity

Choose a favorite dinosaur and see if you can find photos of a fossil of this dinosaur. What do we scientists theorize about your favorite dinosaur in terms of where it may have lived, what it might have eaten, and whether or not it was a predator?

Discussion Questions

1. What is a meteor?
2. What is it about where dinosaur fossils are found that seems to indicate a meteor impacting earth didn't kill the dinosaurs?

Bonus Activity

Learn more about impacts. Put a towel on the table and then an unbreakable bowl half filled with water on the towel. Drop a rock in the water. Re-create the impact, dropping the rock at different levels to see how that changes the impact on the water. Now, take the rock and use it to test impacts in a box of sand. What happens when the rock hits the water? Or hits the sand?

Then he used this _____ to test other craters around the world.

He not only found impact craters on the continents, but also on the _____.

Some of these craters have been found in _____ Bay as well as on the Yucatan Peninsula.

He helped to train astronauts to study craters on the _____. He was even a candidate to go to the moon, but could not because of his health.

He is the only person who has his _____ buried on the moon.

His widow, Carolyn Shoemaker continues his work to search for meteorites in space and impact craters here on earth. Because of his research, we now understand so much more about how the earth has been impacted through catastrophic meteor impacts.

CONCLUSION

The Bible can be trusted as the true history book of the world. The Bible's explanation makes perfect sense of what we are observing. We even expect meteorites to impact the world, being that it is sin-cursed and broken.

But as creationists, we don't look at the evidence first. We start first with the Bible, trusting that it is God's true Word, and then interpret the evidence through what we read in the Bible. We form our worldview through the Bible and use it to view all evidence.

We let God be the ultimate authority on the subject and go from there using the milestones He has revealed in the Bible. Secular scientists look at the same evidence we do, and interpret it differently because of their worldview.

They do not trust God and His Word as the ultimate authority, and so by default, man becomes his own authority. This is where the debate rages, between these two religions: humanism and biblical Christianity.

This is why there will always be a difference in what is thought about earth's history. It's not just based on the evidence, but our worldview. It shapes the way we look at the evidence as though we were wearing a certain type of glasses. So do we trust in man's opinion, or God's Word? We trust in God's Word

God was there at the beginning; He made the world, He destroyed it by a Flood, showing He has the power to judge.

EXPLORE

Meteor

Crater

and

Petrified

Forest

with Noah Justice



Designed to make science fun, the *Awesome Science Series* is an educational and entertaining opportunity for everyone.

With this study guide you can enrich the student experience of watching *Episode 3: Explore Meteor Crater and Petrified Forest*. Included are bonus activities, key words and concepts, fill in the blank and true and false questions, as well as further discussion questions. Let Noah show you the amazing evidence for recent meteor bombardments after the Flood, discover the millions of acres of petrified forests as undeniable evidence of catastrophe, and then do some further research on your own!

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