

"It sounds crazy...
...until you look at the evidence."
— Dr. Walt Brown, PhD



HYDROPLATE CONFERENCE

SEPT 21-23 2023

Join us for a virtual (online) conference that offers possible answers to some of the most puzzling questions in earth/space science, such as:

- Why do we find amino acids on asteroids, and limestone in comets?*
- What produced the world's massive volume of sedimentary rock?*
- Why is the near side of the moon so different from the far side?*
- Why are there seashells on top of Mt. Everest?*
- Why is radioactivity associated with continental granites?*

The Hydroplate Theory offers a Biblical, yet scientific, scenario for how the global flood of Noah's day completely rearranged the surface of the globe. It solves many of the problems that plague other tectonic theories. It out-performed NASA in predicting what would be found in comets and asteroids.

In addition to a dozen presentations by eight speakers, we will also offer a virtual "field trip" to the Grand Canyon to find out how it may have formed.



Yes, you can afford this conference! We only ask a small donation, and leave that amount up to you (suggested donation \$20, students \$10). Your registration not only gives you access to the live sessions, but also to the permanent archive of the conference. With unlimited access to the presentations (no expiry) plus free ebooks to download, it's the educational deal of the year!

For schedule information
and registration, visit:

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