



VisibleGeology

A free web application
for teaching and
exploring geological
concepts

“Australia has projected the workforce it will require for the minerals industry by 2030, but at the current rate it will have about 50% of the graduates that will be needed.”

— Geoscientist Magazine



We need to ignite a passion for earth science in our young people



*“Urgent action needed to stem **slump in geoscience graduates**”*

Press Release 2023

Australian Geoscience Council Inc.



“A better understanding of the Earth is essential for the diversity of life and future of human society”

International Geoscience Programme (IGP)



“Geoscience on the chopping block”

Sept 2021

Nature Reviews Earth & Environment



“Geoscience workforce deficit will be ~130,000 full time geoscientists by 2029”

October 2020

American Geosciences Institute



“low-carbon future will be very mineral intensive”

Minerals for Climate Action 2020

The World Bank Body

A (local) collaboration



A revolutionary shift in earth science education



Layers



Events



History



Topography



xSection



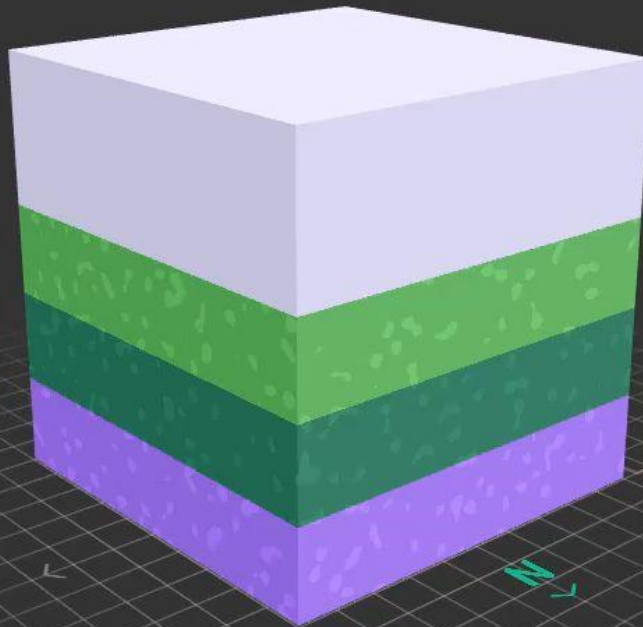
Core



Decals




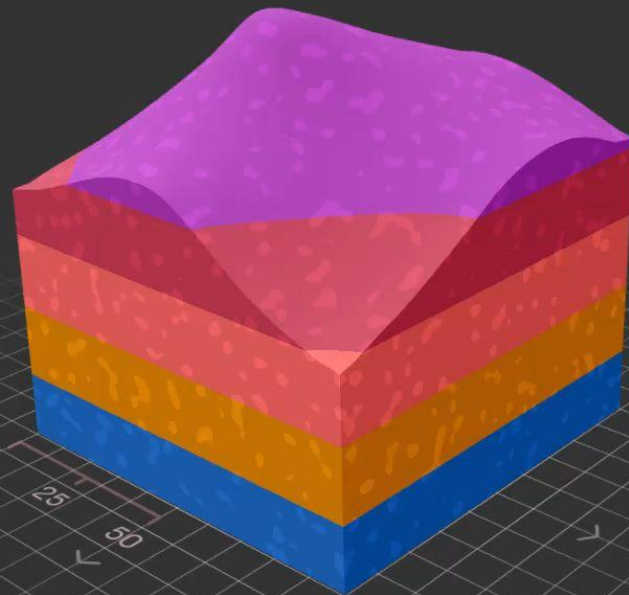
Menu



EASY TO USE



-  Layers
-  Events
-  History
-  Topography
-  xSection
-  Core
-  Decals
-  Menu



INVESTIGATE



Layers



Events



History



Topography



xSection



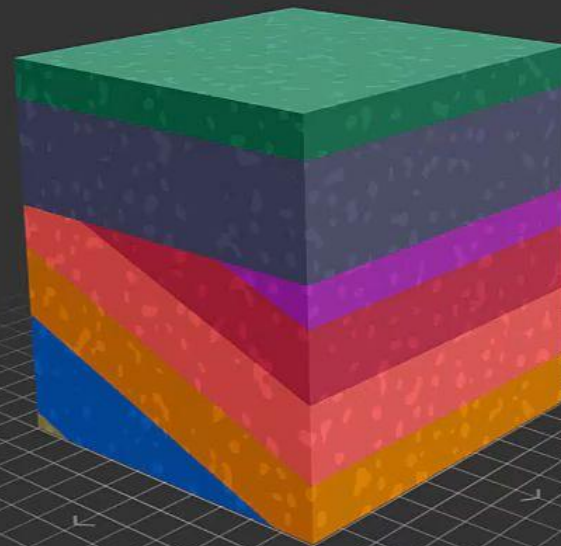
Core



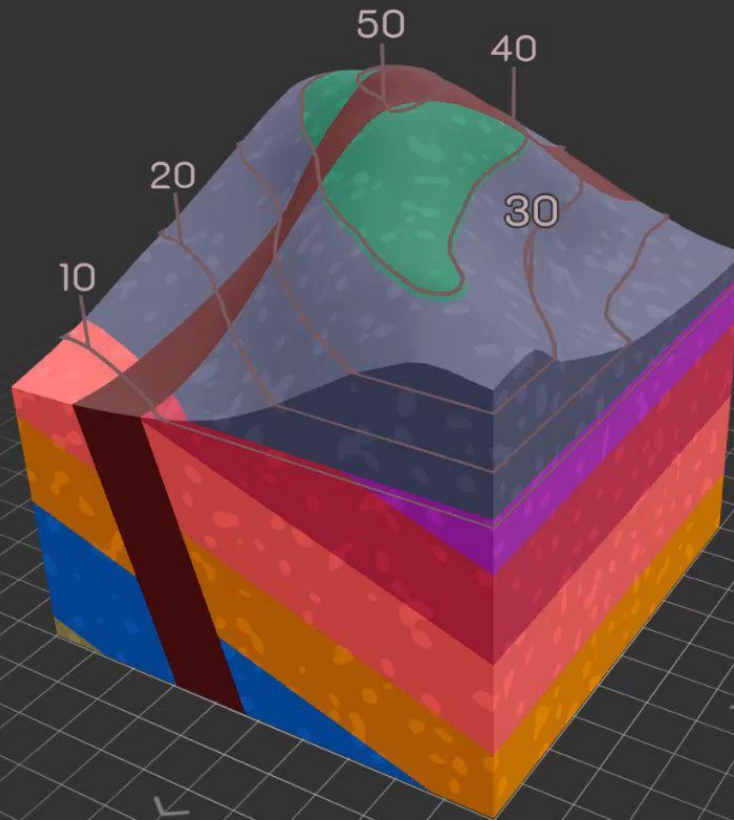
Decals



Menu



DISCOVER



- Layers
- Events
- History
- Topography
- xSection
- Core
- Decals
- Menu

History

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- = 3. Unconformity
- = 2. Tilt
- = 1. Beds

TRANSFORM YOUR TEACHING



Layers



Ev



History



Topography



xSection



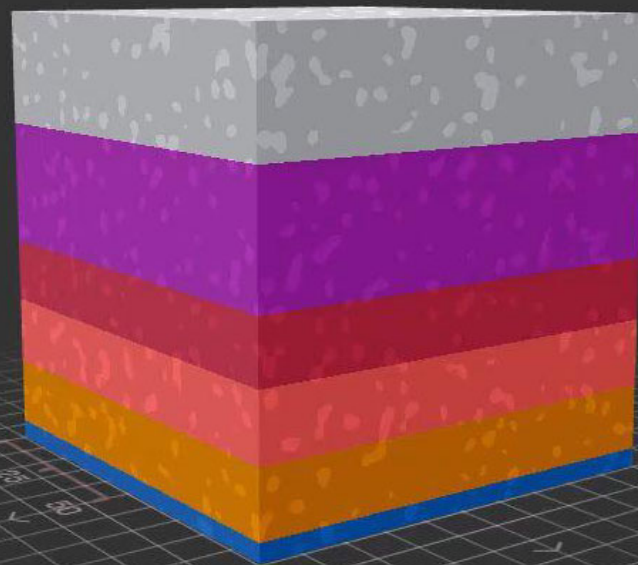
Core



Decals



Menu



Over 16,000 users since launch

"I am truly in love. I am a secondary teacher and geo. This is SO amazing. This really is the kind of tool that has been needed to light the passion in Earth Science. We do workshops for teachers that are continuing their education in Earth Science, and a common concern is expense and how to bring geology into the classroom. I cannot wait to share this. THANK YOU SEEQUENT!"

"The most fun I have had in a long time! The Beta of #VisibleGeology from #Seequent is quite exceptional. Intuitive, fun and visually beautiful, give it a go!"

"We can now use models that students can interact with. They can rotate them, they can change parameters in them, and they get a far better understanding of what we're trying to teach them."

An initiative by  SEEQUENT



VisibleGeology

Try it for yourself, it's free!

www.visiblegeology.com



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Help us inspire the next generation of geoscientists.



Become an ambassador

An initiative by  SEEQUENT