

we've only just begun

The Center for Remote Sensing of Ice Sheets has only scratched the surface to answering the Earth's biggest secrets

Less dense objects float.

Ice has a density of 0.92 g/mL and water has a density of 1.0g/mL.

80-90% of icebergs are under water

Sea ice floats because as water freezes, the molecules expand and become less dense than the sea water.

There's more to an iceberg than just the 10% that we see. The earth has many secrets, and though it may seem that we know a lot, just like an iceberg, there's still so much to learn. CReSIS is an organization dedicated to discovering these secrets with science and engineering. For more information please visit: www.cresis.ku.edu

density: a measure of how much mass is contained in a given unit volume