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THE SLIDEY MEANING OF FRACTURES IN FLORIDA

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Ancient Fossil Shark Teeth Found in Florida Rivers

Fossilized shark teeth are found in rivers throughout the state of Florida. Most are from the Miocene Epoch, which lasted from 23 million to 5 million years ago. Fossilized shark teeth are found in rivers throughout the state of Florida. Most are from the Miocene Epoch, which lasted from 23 million to 5 million years ago. The fossils are found in the rivers because the rivers cut through the layers of sediment that contain the fossils. The fossils are then washed downstream by the rivers and can be found on the banks of the rivers. The most common fossils found in the rivers are shark teeth, but other fossils such as bones, shells, and plant fossils can also be found.