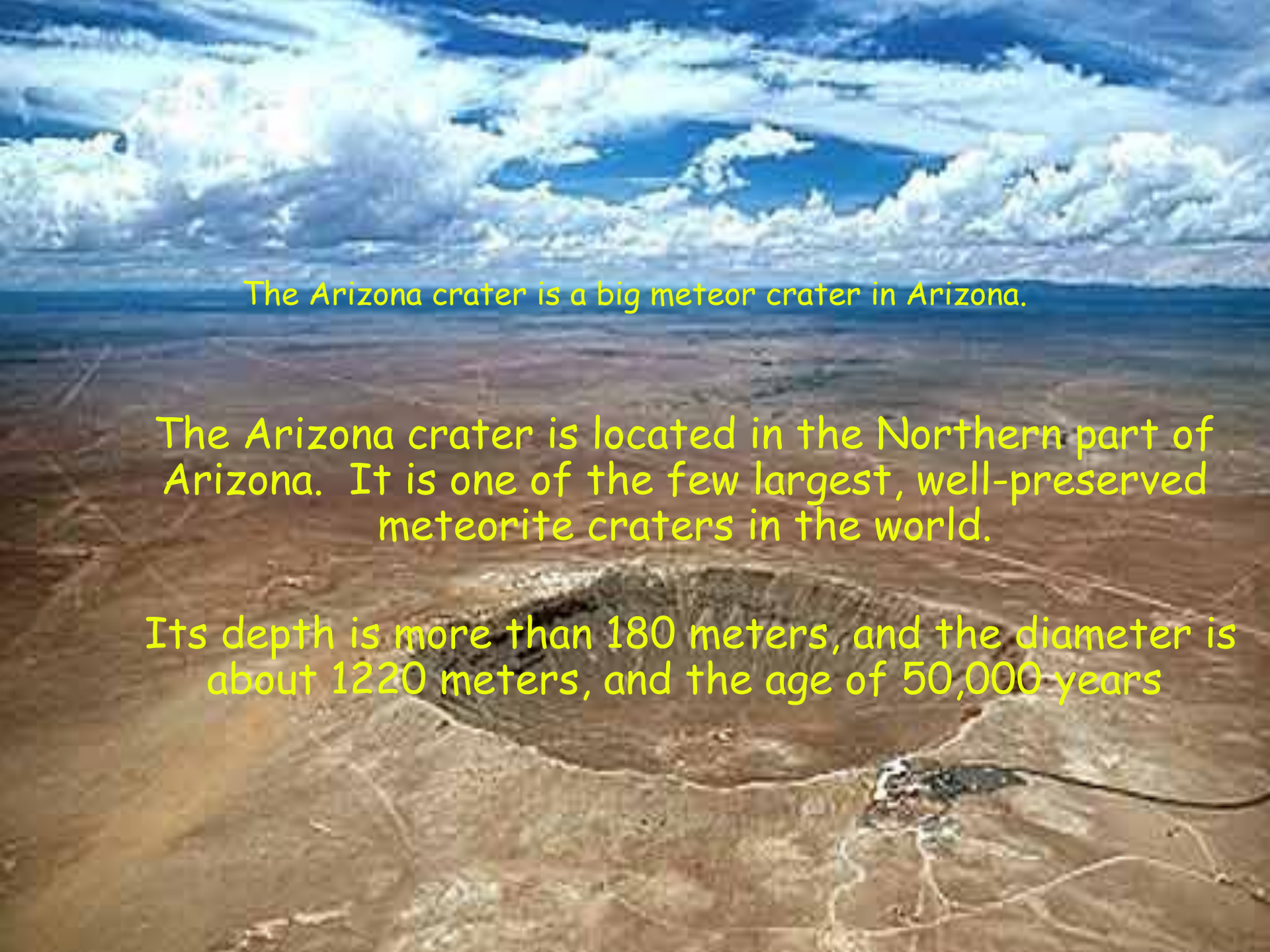


An aerial photograph of the Arizona Crater, also known as Barringer Crater, in a desert landscape. The crater is a large, roughly circular depression with a distinct rim and a central peak. The surrounding terrain is arid and brown, with some sparse vegetation and a network of dry washes. The sky is filled with large, white, puffy clouds, and the overall scene is captured from a high angle, providing a clear view of the crater's structure and its location in the desert.


The Arizona crater

An aerial photograph of the Arizona Crater, a large, circular meteorite crater in a desert landscape. The crater is surrounded by a low rim and has a dark, rocky interior. The surrounding terrain is brown and arid, with some sparse vegetation. The sky is blue with white, fluffy clouds.

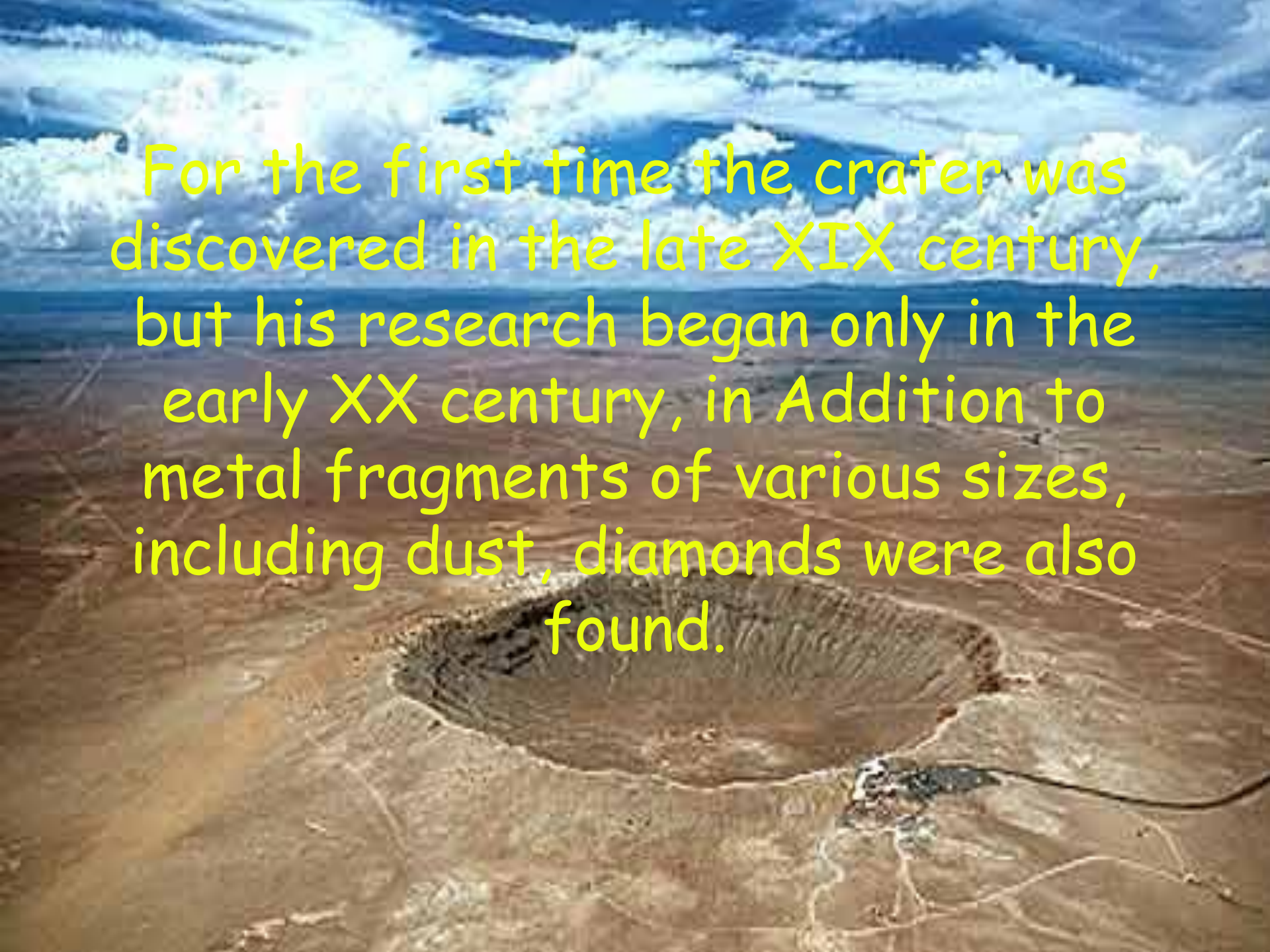
The Arizona crater is a big meteor crater in Arizona.

The Arizona crater is located in the Northern part of Arizona. It is one of the few largest, well-preserved meteorite craters in the world.

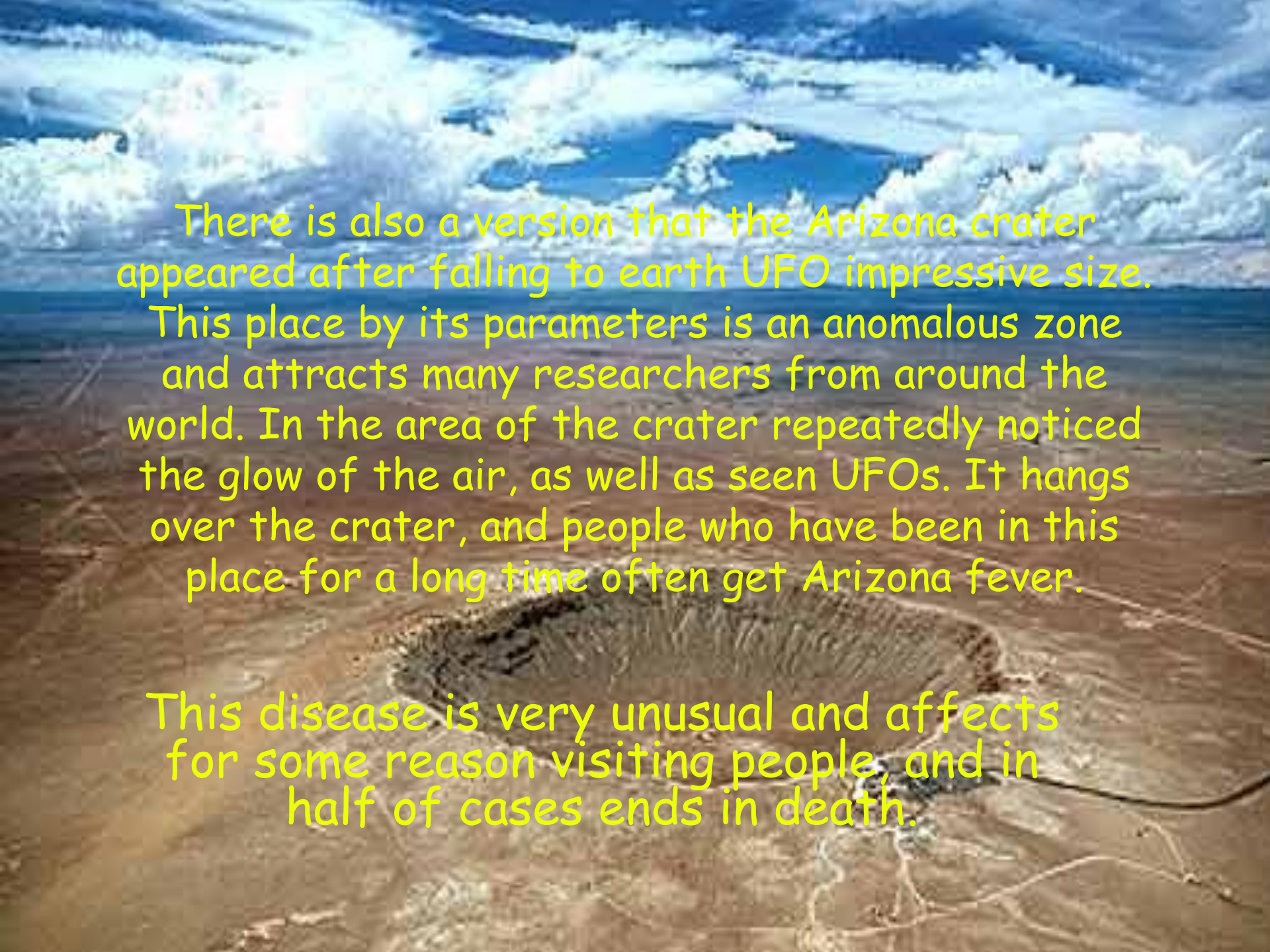
Its depth is more than 180 meters, and the diameter is about 1220 meters, and the age of 50,000 years

An aerial photograph of a large, bowl-shaped crater in a desert landscape. The crater is dark brown and has a distinct rim. The surrounding terrain is a lighter brown, sandy desert with some sparse vegetation and a few small structures. The sky is blue with scattered white clouds. The text is overlaid in the center of the image.

There is an assumption that the occurrence of a bowl-shaped funnel was the fall of a meteorite, the size of not less than 60 meters. The explosion from the fall was incredibly powerful, a thousand times larger than the atomic bomb dropped on Hiroshima


An aerial photograph of a desert landscape. In the foreground, a large, circular crater with a dark interior and a raised rim is visible. The surrounding terrain is arid and brown, with some smaller, shallow depressions. In the background, a blue sky with scattered white clouds is visible. The text is overlaid on the image in a yellow, sans-serif font.

For the first time the crater was discovered in the late XIX century, but his research began only in the early XX century, in Addition to metal fragments of various sizes, including dust, diamonds were also found.


An aerial photograph of the Arizona Crater, a large, circular, dark brown crater in a desert landscape. The crater is surrounded by a reddish-brown desert floor with some sparse vegetation. The sky is filled with large, white, fluffy clouds. The text is overlaid on the image in a yellow, sans-serif font.

There is also a version that the Arizona crater appeared after falling to earth UFO impressive size. This place by its parameters is an anomalous zone and attracts many researchers from around the world. In the area of the crater repeatedly noticed the glow of the air, as well as seen UFOs. It hangs over the crater, and people who have been in this place for a long time often get Arizona fever.

This disease is very unusual and affects for some reason visiting people, and in half of cases ends in death.



Today, like a hundred years ago,
the Barringer family owns the
Arizona crater. The crater
continue to explore, it is removed
in fantastic movies as set dressing,
as well as regularly visited by
tourists.

An aerial photograph of a vast, arid desert landscape. The terrain is a mix of light brown and tan hues, with a prominent circular crater in the lower center. A winding road or path is visible, leading towards the crater. The sky is filled with large, white, fluffy clouds, and the horizon is visible in the distance.

This is a very interesting and large-scale place. It is very strange and mystical, but because of this even more interesting.