

Going to herd cow, accidentally discovered fossil 'monster' 20,000 years old

This species is considered to be the ancestor of modern apricot species, which evolved in South America 30 million years ago before extinction at the end of the Canh Tan ten thousand years ago.

The discovery was made by an Argentine farmer named Juan de Dios Sota while grazing cattle on a river bank in the east of the country. According to Dios Sota, while feeding the cows, he suddenly discovered some weird and large objects in the river bed. The drought made the Vallimanca river dry up, revealing unexpected things.

Dios Sota then immediately informed the authorities. After receiving the notice, the INCUAPA Institute of Archeology of Argentina sent people to examine and discover the remains of four Glyptodo individuals.



The remains of an individual Glyptodo

It is known that this species is considered to be the ancestor of modern apricot species, which developed in South America 30 million years ago before extinction at the end of the Doi Moi 10 thousand years ago. The largest Glyptodont can weigh up to 2,000 kg.

According to biologists, Glyptodon is a herbivore and has a slow lifestyle like turtles. The survival instincts and longevity of this species are very respectable. They have super hard shells up to 5cm thick to protect themselves from other animals, including ancient, flightless birds, called Terror Bird. Even body areas not covered by the apricot layer are protected by tough bones.



The researchers found the remains of four Glyptodon individuals below the river bed

Therefore, the cause of their extinction most likely comes from humans. The shell of Glyptodon has many uses. Therefore, they were killed by humans to get apricot.

In many places in Argentina have unearthed many antiques, prehistoric living utensils made from the shells of Glyptodon. Glyptodon is the size of a car, often used to make beds, shelters, containers, or made into protective tools for people.

Meanwhile, the tail of the Glyptodon is also used to manipulate into weapons. Clusters of bones at the end of the tail are quite ideal to become prickles for human use for the purpose of hunting or fighting.



Glyptodon lived at the same time with prehistoric humans

This is the first time that up to 4 individuals of Glyptodon have been discovered in the same location. They all seem to be evacuating together somewhere. When discovered, the heads of four Glyptodons all turned in the same direction. The cause of the deaths of these individuals is still being investigated by experts.

You finished reading the article "**Going to herd cow, accidentally discovered fossil 'monster' 20,000 years old**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
