

Discover



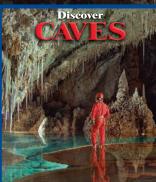


These imestone speleothems form in caves by displaying displaying the transform in caves by displaying displaying displaying the special standard and strong cardinations. The water that carries special standard strong cardinations can meet and formations can meet and formations can meet and formations can could strong the special standard strong cardinations in successions and strong cardinations. The standard standard strong cardination in successions are specially standard strong cardinations. The standard strong cardination is successively successive standard strong cardination in successions and strong cardinations. The standard strong cardination is successively successive standard strong cardination in successions and strong cardinations. The standard strong cardination is successively successive standard strong cardination in successions and strong cardination in successions are successions and strong cardination in successions are successions and strong cardination in successions and strong cardination in successions are successions and successions are s An average growth rate is 0.005 inches (0.13 mm) per year. The quickest growing year. The quickest growing statiactites are formed by fast statiactites are formed by fast rowing water rich in calcum towing water rich in caton diox which can grow at rates up to 0.12 inches (3 mm) per year.

The water that drips on the floor of the cave below also I teawes mineral veposities, eventually earlies in a rounded state of the core-shaped sta

Largest stalactite: 27
ft (8.2 m) in the White
Chamber in the Jeita
Grotto in Lebanon.
Largest stalagmite. Largest stalagmite: 204 ft (62.2 m) in the cave of Cueva Martin Infiemo, Cuba.





Playing Cards with DIFFÉRENT IMAGES featured on the card faces



 EYE CATCHING DISPLAY BOX POP-UP **PHOTO**

• SAMPLE DISPLAYER AVAILABLE



Several species of Cave Cayrish have adapted to livragion caves as troglobles ing in caves as troglobles and in caves as troglobles and in caves as troglobles and the cave environment, in order cave environment, in order cave environment, in order to survive in these ecosystom with relatively little oxygen and very limited gen and very limited gen and very limited food gen and ve

LAVA CAVES



CARLSBAD



Now one of the most famous caves in the world, Carlsbad Cavern was initially prized for an enormous deposit of bat guano, an ideal fertilises for including the state of the s

Since then, Carlsbad Caverns National Park has become the most popular tourist cave in

the world with more than 400,000 visitors per year on average and many amentities to make tourist visits easy and enjoyable, including: elevators, a cafeteria in the cave itself and easily accessible trails. There are numerous chambers to see throughout the cavern, with the highlight beling the Big Room, which is almost 4,000 feet (1,220 m) long 625 feet (191 m) wide, and 255 feet (198 m) high. It is the third largest chamber in North America and the severnth largest in the world.

Carlsbad was formed by sulphuric acid disso-lution in the same manner as neighboring Lechuguilla.



Animals that live in cavestrogloxenes, troglophiles
and troglobles - live in
idiferent parts of cave
different parts of cave
idifferent parts of cave
different parts of cav





While the 'caveman' is a popular character in films, carbon will are character in films, carbon and comics, the fact is 100,000 earn ago, and Crawthat only a small portion of Juran caves since caves are continued in caves since caves are cave since caves are caves are caves and for since in extreme continued in caves in china since caves are ca





Kentucky's Kentucky's Mammoth Cave is the largest cave system in the world with more than 400 miles (640 Mammoth

more than 400 wind with more than 400 miles (640 km) of surveyed passage ways. New discovers add several miles to that total each year. The name was known, tefer ing to the size of 8 km as known, refer ing to the size of 8 km as known, tefer ing to the size of 8 km as known, tefer ing to the size of 8 km as known, tefer ing to the size of 8 km as known, tefer ing to the size of 8 km as who will be size of 8 km as who w

networks might be connected to Mammoth through link that have yet to be found which would make it significantly larger still. The local geography and geology ment: the bedrock is extremely stable and the nearly creen River has periodically sent tributaries through the cave system over the eons to erode new channels.

Numerous guided and self-guided tours are available within the cave itself as part of Mamarks oth Cave National Panks pto-grams. There are more than 9 miles (15 km) of accessible underground

Lava Caves are formed by will bury these tubes with volcanic processes. The more volcanic rock. Lava most common type is an ubbe can be interconnected at the common and th

Sea to Sky Photography





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