

Yellowstone's Hot Secret

EXPLAIN THESE WORDS IN ENGLISH.

Words	Definitions In English (to be found In Oxford Learner's Dictionary)
to erupt	
a geyser	
an earthquake	
uninhabitable	
a hotspot	
sensitive	

MATCH THE QUESTIONS WITH THE ANSWERS THEN WRITE THEM IN FULL. USE YOUR LOVELY LITTLE NOTEBOOKS. ☺

What have visitors to Yellowstone Park been fascinated by?	▶	◀	640,000 years ago.
Where do more than 3 million people walk?	▶	◀	85 km long and 45 km wide.
What is Yellowstone?	▶	◀	They are too small to be felt.
When was there the last big eruption?	▶	◀	Over the largest active volcano in the world.
What happened then?	▶	◀	It has risen.
How big is the hole?	▶	◀	That there are thousands of earthquakes every year.
What have tests shown?	▶	◀	The heat from under the surface has created new hotspots.
Why can't people feel the earthquakes?	▶	◀	Yellowstone was shaken by its worst earthquake in thirty years.
What has happened to the number of earthquakes?	▶	◀	There have been three super eruptions.
What has happened to the level of the ground in some parts?	▶	◀	About the danger of another super eruption in the near future.
What has happened in the recent summers?	▶	◀	It will become uninhabitable.
How thick is the Earth's crust in Yellowstone compared to other places?	▶	◀	Ash covered most parts of the North America and the Earth's climate changed which caused the extinction of many species of animals and plants.
What happened in 2014?	▶	◀	Only 40 miles, compared to 90 miles elsewhere.
What is volcanic observatory using?	▶	◀	It has increased.
What has happened in Yellowstone in the last 2.1 million years?	▶	◀	By the thousands of hot springs and geysers.
What is impossible to be sure about?	▶	◀	A supervolcano.
What will happen to the USA in case of a super eruption in Yellowstone?	▶	◀	Sensitive new equipment.