1. FILL IN THE GAPS. YELLOWSTONE'S HOT SECRET

ACTUALLY, AREA, ASH, CLIMATE, EARTHQUAKES, ERUPTION, EXPLOSION, FASCINATING, GEYSERS, IMMEDIATE, INCREASED, LEVEL, SPECIES, SPRINGS, SUPER, TOURISTS, UNNOTICED, VOLCANIC, VOLCANO

Yellowstone Park is one of the most		plac	ces in the USA.	There are thousands
of hot	and		It is vis	ited by millions of
every	year. Only recently	y have they b	pegun to unders	tand what they are
looking at. Yellowstone Pa	rk is		the	largest active
in the				of almost 4,000
square kilometres. The last big				
from the volcano to cover	most parts of	the North	America and	the change of
Durin	g the		winter, clouds	of dark ash hid the
sun. It was so cold that many		of anima	als and plants d	sappeared from the
Earth. The volcano is still alive today	y. Tests have show	n that thousar	nds of	
happen every year. They remain		since th	hey are very wea	ak. However recently
the number of earthquakes	has		and in	some parts the
of the	ground has risen. I	n the last 2.1	million years the	ere have been three
erupti	ons. Most experts I	believe there	is no	
danger of another giant	, bı	ut it's impossib	ole to be sure.	
2. EXPLAIN THESE WORDS IN EI	NGLISH.			
eruption				
geyser				
earthquake				
level				
sensitive				
immediate				
3. ANSWER THE QUESTIONS IN	FULL.			

- a. What have visitors to Y.P fascinated by?
- b. Where do more than 3 million people walk?
- c. What is Yellowstone?
- d. When was there the last big eruption?
- e. What happened then?
- f. How big is the hole?
- g. What have tests shown?
- h. Why can't people feel the earthquakes?

- i. What has happened to the number of earthquakes?
- j. What has happened to the level of the ground in some parts?
- k. What is volcanic observatory using?
- I. What has happened in Yellowstone in the last 2.1 million years?
- m. What is impossible to be sure about?