

Name: _____ Period: _____



Volcano WebQuest

1) National Geographic – Volcanoes

<http://www.nationalgeographic.com/forcesofnature/interactive/index.html>

In the large gray box, click on the second icon – volcanoes (upper left corner)

Use the information to answer the questions below. Click on the numbers above the picture to advance to the next screen.

1) What is a Volcano?

- 1) Define **volcano** –
- 2) How many volcanoes are active today? Where are the vast majority of volcanoes found?
- 3) Name three positive effects of volcanoes.

2) Where do Volcanoes Occur?

- 1) Where do most volcanoes occur?
- 2) Looking at the map, most of the world's volcanoes are located in what region?

3) How do Volcanoes Form?

- 1) When are island-arc volcanoes formed? What type of geologic formation can they create?
- 2) What is an **intraplate volcano**? What causes their formation? Give an example (see map)
- 3) What types of volcanoes are formed at spreading centers? How does this occur?
- 4) How does subduction create volcanoes? Where can subduction volcanoes be found?

4) Types of Volcanoes

- 1) Name the six types of volcanoes.
- 2) Choose one and explain it at more depth.

5) How do Volcanoes Erupt?

- 1) When does an eruption begin?
- 2) What determines if an eruption will be explosive or nonexplosive? Explain.
- 3) What is viscosity? What determines a magma's viscosity? Explain.
- 4) What causes lava to be fluid and runny? What causes lava to erupt as pyroclasts?

Volcano Webquest Answer Key

J Elliott



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