Name:			
Pd:	Date:		

Quick Check # 6

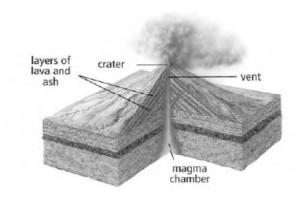
1. List three types of volcanoes and state where each is found.

Refer to Map of the Pacific Coast of North America on page 10 of your Data Pages. Find the Juan de Fuca Plate, which is a small triangular plate that has a different kind of plate boundary on each side.

2. What will happen to the Juan de Fuca plate in the distant future?

A. It will be subducted under the North American plate and melt.

- B. It will get larger and push the North American plate east as it moves west.
- C. It will form an island arc.
- D. It will remain basically unchanged.



3. What kind of volcano is shown in the diagram?

A. composite

B. shield

C. rift

D. hot spot