

School \_\_\_\_\_

Team # \_\_\_\_\_

**DYNAMIC PLANET: GLACIERS**

1. What type of glacier is shown in the photo?
2. a. What is the name of the feature labeled A?  
b. How did feature A form?  
c. What is feature A composed of?
3. a. What is the name of the features on the ice labeled B?  
b. What direction is the glacier flowing compared to the people (toward or away)?
4. What is the name of the feature labeled C?

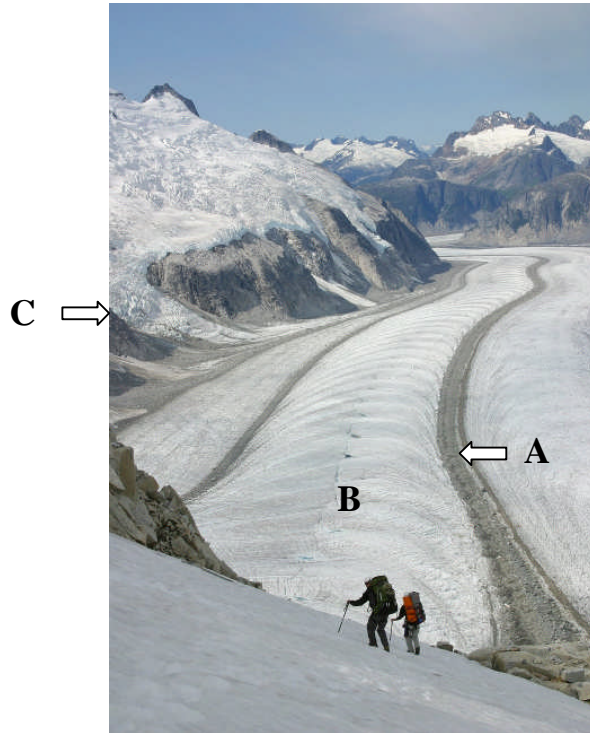


Figure 1

- Base your answers to questions 5-8 on the photo of the Taku Glacier, taken in the summer of 1993.
5. What is the name for this part of the glacier labeled A?
  6. At the time of the photo, this area of the glacier showed large cracks and all the snow from the previous winter was gone due to melting. What is this area known as?
  7. Feature B is composed of gravel and sand deposited by meltwater. What is this feature called?
  8. What is the name of feature C?

Figure 2: Aerial photo of Taku Glacier, Juneau, Alaska

