

Canada and its Geological Formations

Part 1 – Canada

Using Google Earth, complete the table below.

- 1.) Locate the 'Place'.
- 2.) Describe the geological formations and landscapes you see under 'Geological Formations'.
 - a. What does it look like?
 - b. What might we find there? (e.g. animals, types of people/careers etc.)
- 3.) Draw what the 'place' looks like under the Place name.

Place	Geological Formations
Prairies	a) b)
Maritimes	a) b)
Canadian Shield	a) b)

Part 2 – British Columbia

Using Google Earth, complete the table below.

- 1.) Locate the 'Place'.
- 2.) Describe the geological formations and landscapes you see under 'Geological Formations'.
 - a. What does it look like?
 - b. What might we find there? (e.g. animals, types of people/careers etc.)
- 3.) Draw what the 'place' looks like under the Place name.

Place	Geological Formations
Cariboo, Chilcotin and Coast	a) b)
Kootenay Rockies	a) b)
Vancouver Island	a) b)

Part 4 – Differences in Canadian Landscapes

1.) What did you notice about the differences in the landscapes across Canada?

2.) Using the Venn diagram below, compare and contrast between Tumbler Ridge UNESCO Global Geopark and one of the three places you observed in Canada in Part 1 (i.e., Prairies, Maritimes, or Canadian Shield).

