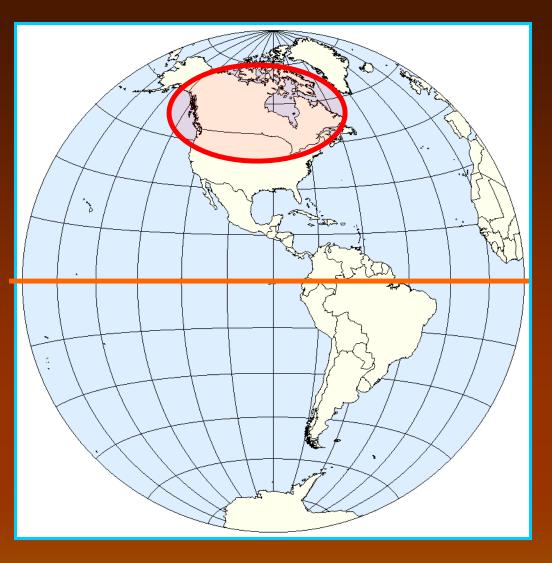


Geography

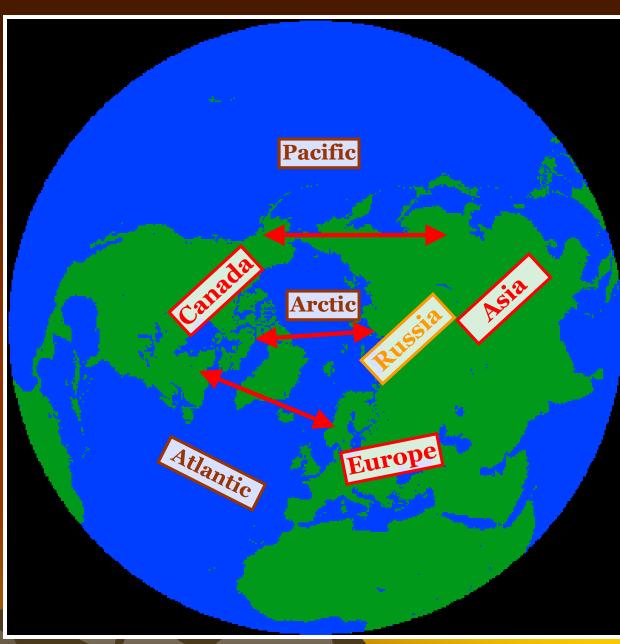
SS6G5: The student will locate select features of Canada: Atlantic Ocean, Pacific Ocean, Hudson Bay, St. Lawrence River, the Great Lakes, the Canadian Shield, and the Rocky Mountains Canada is located in the <u>Northern</u> and <u>Western</u> Hemispheres of the globe



- Canada is surrounded on three sides by 3 of the Earth's major oceans:
- Canada is bordered in the South by the United States: *They share a 3,000 mile long border. It is the longest unguarded border in the world*



Having coastlines along each of these 3 major oceans, along with a southern border with the United States, makes trade / travel with the rest of the world easy for Canadians





St. Lawrence River



The St. Lawrence **River** is located in **Eastern** Canada; stretching from Lake Ontario to the Atlantic Ocean

300 km

The St. Lawrence River played an important role in Canada's history: Allowed European explorers to easily travel farther into North America



Cart

The French explorer Jacques Cartier explored much of the St. Lawrence river system. In 1541 he led an expedition back to Canada, along with a few hundred colonists, to found New France. Today, the St. Lawrence still plays an important role in Canada: Source of fresh water, fish, & is still a valuable trade/travel route



The Great Lakes

The Great Lakes are located in southern Canada, four of which form part of the **border** between Canada and the U.S.



Only Lake Michigan is **unshared**, lying in and completely controlled by the U.S. The four Great Lakes that do form part of the U.S./Canada border (*Superior*, *Huron*, *Ontario*, & <u>Erie</u>), also provide fresh water, fish and <u>hydroelectricity</u> for the people of Canada.



Canadian Shield

The Canadian Shield (also called the Boreal Shield), covers a large portion of Eastern & Southern Canada, wrapping around the Hudson Bay



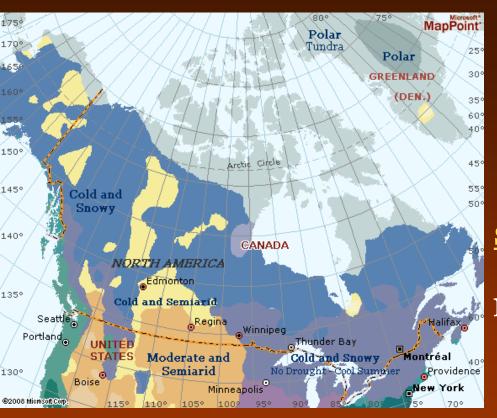
The Rocky Mountains

Located in the **Western** portion of Canada, the Rocky **Mountains** stretch over **3,000** miles (from British Columbia in Canada to New Mexico in the U.S.



- <u>SS6G6</u> The student will explain the impact of location, climate, distribution of natural resources, and population distribution on Canada.
 –(A) Impact on where people live
 - -(B) Impact on trade

- Canada is the <u>largest</u> country (*in area*), in the <u>Western</u> Hemisphere
- But, only about <u>33 million</u> people live in Canada.
- Canada's population is much <u>smaller</u> than both Mexico's and the United States'
 - Mexico's population is <u>3 times</u> Canada's population
 - The United States population is <u>9 times</u>
 Canada's population



The reason that Canada's population is so much **smaller**, (while Canada is very large in size), is that much of Canada's land lies in a part of the **Northern** hemisphere where the climate is harsh and living conditions are difficult

Climate of Canada

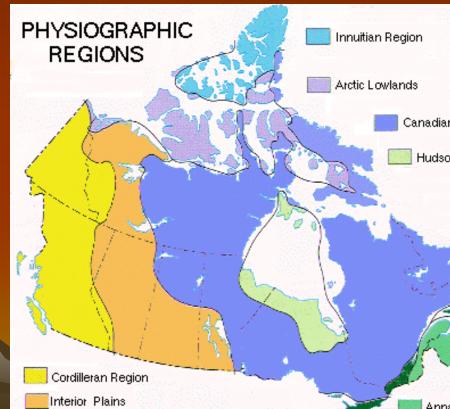
- Most of the southeastern part of Canada has a <u>humid continental</u> climate.
 - It has warm to hot summers & cold winters
 - There can be up to 60 inches of precipitation per year

- The climate in the <u>southern</u> and <u>central</u> parts of Canada allow for a <u>long</u> growing season
- Canada's central plains are an important source of canola, <u>wheat</u>, and other <u>grains</u>



The area in Canada along the <u>Pacific</u> coast has a <u>temperate</u> climate

- The <u>ocean</u> cools the region in the summer and keeps it <u>warmer</u> in the winter
- It can receive up to 100 inches of rain in a year (mostly in the <u>winter</u>)

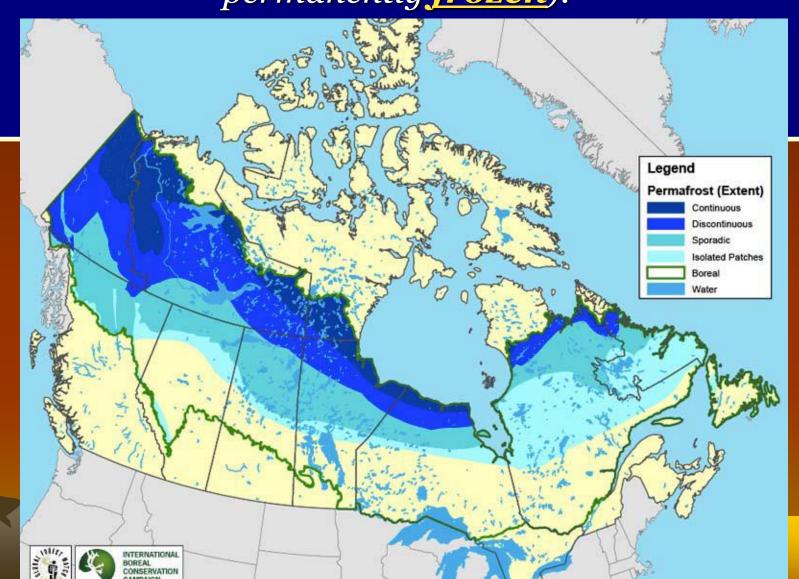


- Northern Canada has a subarctic climate
 - It is *much* <u>colder</u> in this region of the country
 - Here they have long, cold winters and short, cool summers
 - It is possible to have temperatures below
 freezing even during the summer





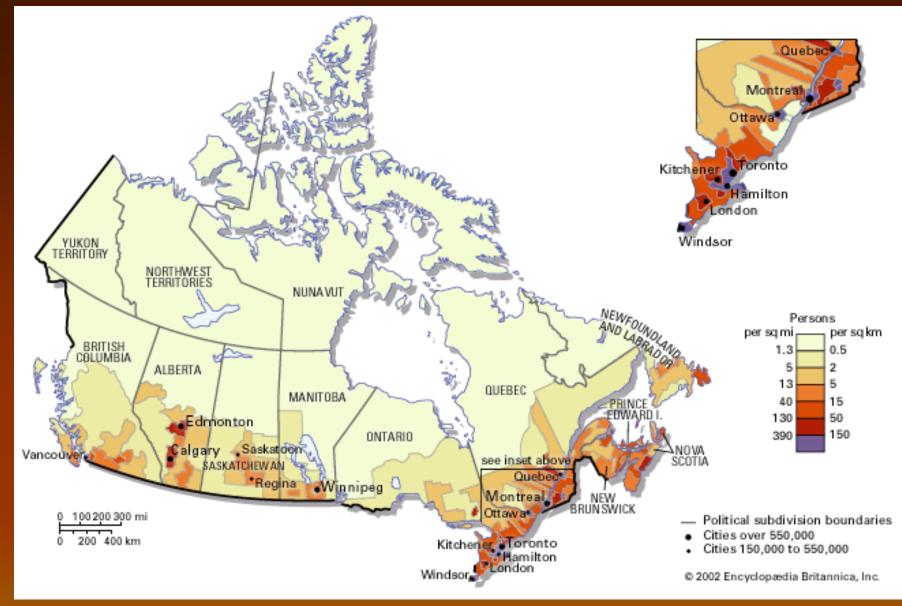
This is a 'Permafrost' Map of Canada: (<u>Permafrost</u> is when the soil in an area stays permanently <u>frozen</u>).



<u>90%</u> of Canadians live in the <u>Southern</u> region of Canada (*within* <u>100 miles</u> of the Canada / U.S. border)

Most of these people live toward the <u>east</u> and <u>central</u> parts of the country

Most Canadians live in towns or cities, only about 10% live in <u>rural</u> areas



<u>Canada's Political Boundaries/Divisions</u>

- Because so many people in Canada live such a <u>small portion</u> of the country (*within 100 miles of the Canada / United States border*)
- And Because so few people in Canada live in such a large portion of the country: (in the northern regions)
 - Canada has chosen to <u>divide</u> its land into two different types of <u>political</u> divisions (*we divide our country's land into states here in the U.S.*)
 - Provinces
 - <u>Territories</u>

- Canada has <u>10 provinces</u> (These are similar in their structure and purpose to our own_States. British Columbia, Alberta, Saskatchewan, Manitoba, Ontario, Quebec, Newfoundland and Labrador, Prince Edward Island, Nova Scotia, & New Brunswick)
- Canada has <u>3 territories</u> (These are all located in the northern regions of Canada where there are far fewer people and thus less reason to formalize these areas into provinces)



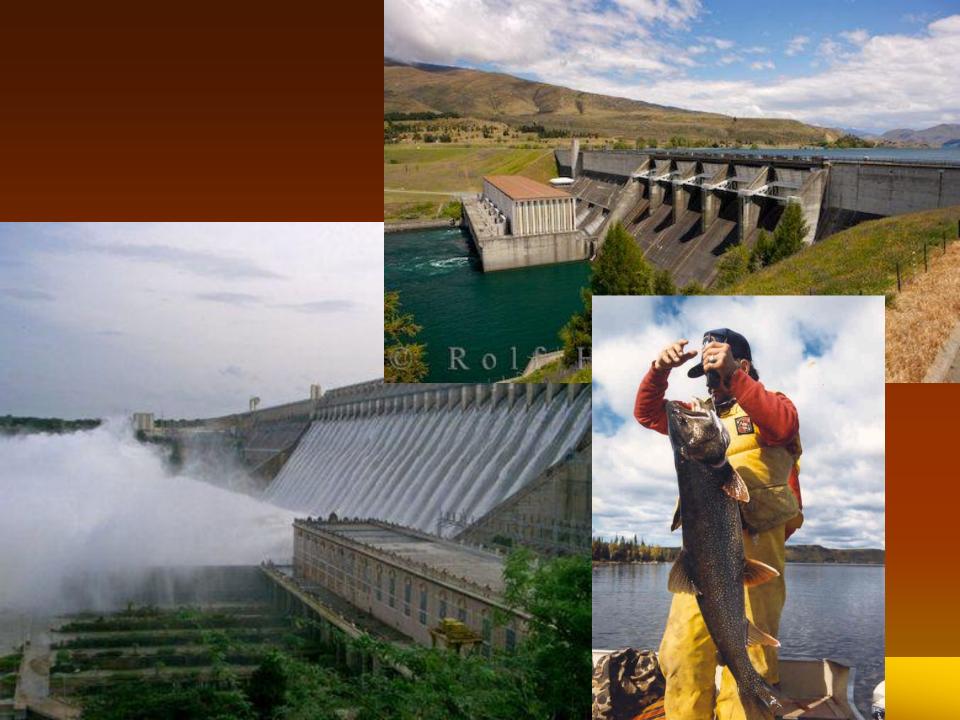
Natural Resources of Canada

- Canada is rich in <u>natural resources</u>
- Some of their most important of these resources (found primarily in the Canadian Shield), are iron ore, nickel, zinc, copper, gold, lead, diamonds, and silver



Canada's large number of lakes and rivers are an excellent source of <u>fish</u>, <u>fresh water</u>, and <u>hydroelectricity</u>





- Good soil in Canada allows farmers to grow crops for the people of Canada with enough left over to trade with other countries
 - About 5% of Canada's land is <u>arable</u> (farmable)

 While this may seem like only a small amount of land, 5% of Canada is actually quite large (remember that Canada is the largest country in the Western Hemisphere)



- Forests in Canada are a major <u>natural</u> resource with an abundance of <u>timber</u>, which is harvested in Canada to be used by its own people as well as <u>traded</u> with other countries around the world.
- The forests are also home to <u>abundant</u> <u>wildlife</u>



 Canada also has a <u>large</u> supply of natural energy resources, such as coal, <u>oil</u>, and <u>natural gas</u>

 They have enough to supply their own needs and sell the rest to other countries



- Review of Canada's Natural Resources:
 - Minerals found in the Canadian Shield (iron ore, nickel, zinc, copper, gold, lead, diamonds, & silver)
 - Fish, fresh water, hydroelectricity from lakes & rivers
 - Many crops due to good soil
 - Timber & wildlife from the forests of Canada
 - Coal, oil, & natural gas



- Because many of the natural resources of Canada are located in <u>remote areas</u> of the country, small communities are found spread across the country where <u>mining</u>, logging, and <u>farming</u> are important
 - Goods from these areas are shipped by <u>rail</u> or <u>highway</u> to larger cities for trade with other parts of Canada and the world
 - An excellent system of <u>highways</u>, railroads, and <u>air transportation</u> have been built throughout Canada and adapt to the colder climate

Canadian History

How did the French and English influence Canada? How did Canada become independent? Why does Quebec seek independence from Canada?

Language in Canada

 Canada has two official languages: <u>English</u> (59.3%) and French (23.2%)



Religion in Canada

- The religions of Canada are also influenced by the British and French
- <u>42.6% of Canadians are</u> <u>Roman Catholic (French</u> influence)
- <u>23.3% are Protestant</u>
 Christians (English influence)



Why does Canada have both French and English influences?



... Let's find out!!!!

First People in Canada

 The first inhabitants of Canada came from Asia across the Bering Strait Land Bridge about 15,000 years ago





Europeans Arrive

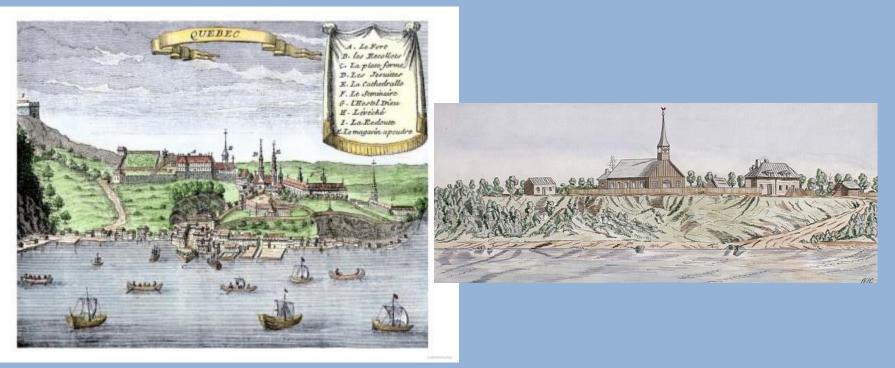
- Around 1500, explorers from <u>England</u> and <u>France</u> arrived in Canada.
- The English established
 <u>Newfoundland</u> and the
 French called their
 settlement <u>New France</u>.
- In the 1600s, the first permanent settlement,
 Quebec, was established.





Quebec and New France

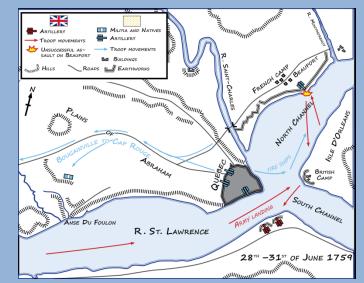
 The French were mostly fur traders, but there were also some Catholic missionaries there who wanted to convert the Native Americans to Christianity.



So, how did Canada come under British control?

- The British won the <u>French and Indian War</u> and in 1763 took control of <u>French territory</u>.
- Some French speaking settlers were forced to leave (many moved to Louisiana).
- French settlers were allowed to stay in <u>Quebec</u>, but the <u>British</u> controlled the area.





Quebec Act

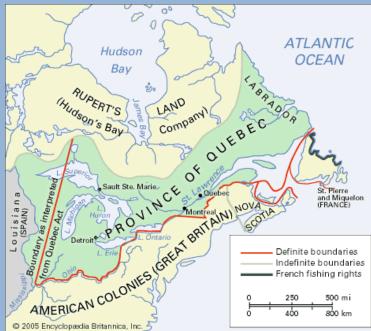
 In 1774, the British passed the Quebec Act, which allowed the French settlers there to maintain their culture (religion, language and traditions).



Issues in Quebec

 The Quebec Act allowed the <u>French Canadians</u> to live the way they wanted to, but it caused <u>tension</u> between the <u>French</u> and <u>English</u>

settlers



Division of Canada

- The differences between these two groups led to the division of Canada
- Eventually, however, Canada would be divided into provinces



So, how did Canada become independent?

- Over time, Canada became independent from Great Britain <u>through negotiations and did not</u> <u>have to fight for independence (unlike the</u> United States)
- Great Britain was willing to allow Canada to be divided into provinces with their own unifying constitution because they would not have the expense of protecting a colony

What does it mean to be a sovereign state?

- A sovereign state <u>has control over its own</u> <u>affairs</u>
- In other words, it is <u>not controlled by another</u> <u>country</u>



What does it mean to be a commonwealth?

- As a member of a commonwealth, <u>Canada is</u> <u>independent</u> (became official in 1931), but Canada is <u>still loosely connected to Great</u> <u>Britain.</u>
- For example, members of the Commonwealth of Nations are made up of some of the former British Empire and share some English influences

What evidence remains of British influence in Canadian government?

- Canada still <u>recognizes the Queen of England</u>, but Canadian leaders are not bound to the monarchy
- Parliament in Canada is <u>also based on the</u> <u>British Parliament.</u>





Discussion Question

 Why do you think that some countries gain independence from foreign rule peacefully, while others have to go to war to gain freedom?



Quebec

- Standard: Describe Quebec's independence movement
- Essential Question: Why does Quebec seek independence from Canada?



Stop and Think!

 What have you learned about the relationship between the French and English citizens in Canada that could lead to problems between them?



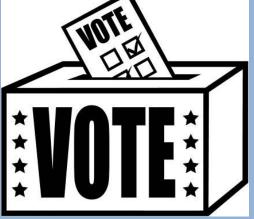
Why did French citizens in Quebec want independence?

- French Canadians were afraid that their culture and language could disappear because Canadian culture was overwhelmed by English
- They were <u>tired of feeling like</u> <u>"Second Class Citizens" in their</u> <u>own country</u>
- Many <u>wanted Quebec to secede</u> from Canada (leave and be independent)
- These people are called Separatists ... they want Quebec to "separate" from Canada



How have the French used government, rather than violence, to work towards independence?

- In 1980 and 1995, the people of Quebec <u>voted</u> on whether to become independent or remain a part of Canada.
- Both votes were in favor of staying a part of Canada BUT it was very close (49.4 % to 50.6%)



Quiet Revolution

What strides have the French made in achieving equality?

- The Canadian government has <u>passed laws to</u> <u>help them preserve their French culture and</u> <u>language</u>
- In 1982, the <u>Constitution Act made Canada</u> <u>bilingual</u>. All government documents have to be in both French and English





What strides have the French made in achieving equality?

- French is the official language in Quebec
- The reforms have made some people happy
- <u>Some people still believe that Quebec should</u> <u>be independent</u>

