

**Hunter College of the City University of New York
THE GEOGRAPHY OF THE U.S. AND CANADA
EXTRA CREDIT EXERCISE for EXAM ONE**

***The Physical Geography of Canada*
Due no later than the start of Exam 1.**

This take home extra credit question **may add** as many as 5 points to your exam grade.

Consult a road atlas, *Goode's World Atlas*, *Atlas of Canada*, *Google Earth* or other satellite image web site and your textbook. The Reference Room of the HC Library has many atlases.

1. **Select any line of latitude** running across Canada **between 49°N and 70°N**.
2. **Locate** the following 5 lines of longitude: **65°W, 75°W, 95°W, 115°W and 130°W**.
3. **For the intersection of the coordinates of latitude and longitude, provide one of the following for each set:** A photocopy of the area from a road atlas **OR** a section of the topographic map covering the area from *Natural Resources Canada* (or other source) **OR** a *Google Earth* or other satellite image of the area.
(Be sure to cite the source of your photocopy or image.)
4. Using the intersection with your chosen line of latitude and my lines of longitude as a base, provide all of the following information:
 - a. Name of the **province or territory** located at these coordinates.
 - b. Name of one **city/town/village** located closest to these coordinates.
 - c. Name of the **climate region** surrounding these coordinates.
 - d. Name of the **physiographic unit** surrounding these coordinates.
 - e. Name of one **prominent landform feature** (mountain, lake, river, swamp, bay, etc.) located near these coordinates. Identify any obvious glacial feature(s) found in the area.
 - f. Place answers **a-e** next to the image or map of each of the 5 intersections.
5. When assembling your extra credit assignment for submission, **create a cover page** with (a) your name, (b) course number and (c) exercise name along with (d) a photocopy or image of a map of Canada. On the map please:
 - a. **Label and highlight in yellow your chosen line of latitude.**
 - b. **Locate and mark with an "X" the 5 intersections with the lines of longitude listed above.**

The points earned will be based on the material provided in paragraphs 1-5.

Late hand-ins will NOT be accepted for this exam extra credit.