

Figure 4. Ocean surface currents with warm currents indicated by red and cold currents by blue in the northern Atlatnic Basin.

#### Question:

10. On the map below (Figure 5), in the North Pacific Ocean, indicate where the warm currents of the surface zone are present. Note that you have only one half of the Pacific Basin and gyre in Figure 5. (Hint: search for an ocean current map on-line or in your textbook.)

11. On the map below (Figure 5), in the North Pacific Ocean, indicate with shading where the cold currents of the surface zone are present. Note that you have only one half of the Pacific Basin and gyre in Figure 5.

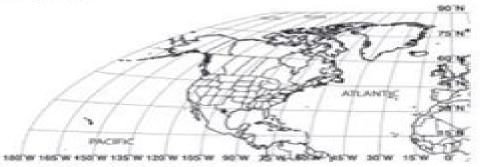


Figure 5. Northern Pacific and Atlantic ocean basins.

12. In general from what latitudes (high vs. low) do the warm and cold ocean surface currents come from?

Warm Currents \_\_\_\_\_ Cold Currents \_\_\_\_\_

# **Oceanography Lab Exercises Answers**

**Albert A Gayle** 

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