**Climate Change Webquest Name:**

1. What is the main source of air pollution in the United States? List 3 examples. <http://www.ucsusa.org/clean_vehicles/vehicles_health/cars-trucks-air-pollution.html>

2. What is the ozone layer and CFC’s? <http://www.ehow.com/how-does_5149840_do-cfcs-damage-ozone-layer.html>

3. What are some examples of natural air pollution? <http://www.enviropedia.org.uk/Air_Quality/Natural_Air_Pollution.php>

4. Why are tropical rain forests important and why are they disappearing? <http://earthobservatory.nasa.gov/Library/Deforestation/>

5. Describe how global warming has affected the sea levels. List 3 facts. <http://www.climatehotmap.org/global-warming-effects/sea-level.html>

6. Describe the effect that global warming has had on the animals of the world. Provide 3 examples<http://www.cbsnews.com/stories/2004/01/07/tech/main591924.shtml>

7. What are other, less thought about, effects of global warming? List 3 examples.<http://www.americanprogress.org/issues/2007/09/climate_100.html>

8. What are some actions that you can take to help prevent global warming? List five. <http://environment.about.com/od/globalwarming/tp/globalwarmtips.htm>

9. <http://environment.nationalgeographic.com/environment/global-warming/gw-overview-interactive.html>
a) What percentage of greenhouse gases are nitrous oxides?
b) Where do nitrous oxides come from?

10. <http://environment.nationalgeographic.com/environment/global-warming/quiz-global-warming.html>\*Take the global warming quiz and record your score out of 12 \_\_\_\_\_\_\_/12

11. <http://www.aproundtable.org/tps30info/globalwarmup.html> - List 3 arguments against global warming.

12. <http://www.thestar.com/news/world/article/1275441--antarctic-sea-ice-is-increasing-is-global-warming-over> - Is Sea Ice actually growing? List 2 facts from article

13. <http://wiki.answers.com/Q/What_are_the_advantages_of_global_warming>

<http://www.listosaur.com/science-a-technology/top-10-possible-benefits-of-global-warming.html>

- List 3 advantages to global warming.

14. <http://www.thenewamerican.com/tech/environment/item/6685-epa-declares-human-breath-co2-a-pollutant> - What percent of carbon dioxide is emitted from human’s breathing?