***Resources and Population Patterns: What's the connection?* Student Data**

A lesson created for National Geographic's Oklahoma Giant Traveling Map

OKLAHOMA HIGHWAY MAP

http://geology.com/cities-map/map-of-oklahoma-cities.gif

OKLAHOMA RIVERS MAP

http://gadgethunter.co/us-map-with-major-cities-and-rivers.html

OKLAHOMA'S TOP EMPLOYERS

http://geology.com/cities-map/map-of-oklahoma-cities.gif

University of Oklahoma
Baker Hughes
Chesapeake Energy
Macy's Distribution Center

Walmart Distribution Center
Major Military Bases
Devon Energy Corporation
Coca Cola Bottling Company

OKLAHOMA PRECIPITATION MAP

OKLAHOMA FERTILE FARMLAND

1. Which area in Oklahoma receives the most precipitation? Answer using intermediate directions.

2. Which area receives the least precipitation? Answer using intermediation directions.

3. Where might be the hardest location for agriculture?

4. Which area of Oklahoma might have the most trouble if there was a drought?

5. What do you think the cities with the red circles could represent?

6. What do you think the cities with the green circles represent?

7. What patterns do you see on the map?

8. Where does it look like most people want to live?

9. Why?

10. What can be done about cities with declining populations?

11. Why are the cities with green circles increasing in population?

12. Predict where you think population and economic growth will occur in the next decade?

13. Do you have any thoughts that you would like to share with the class?