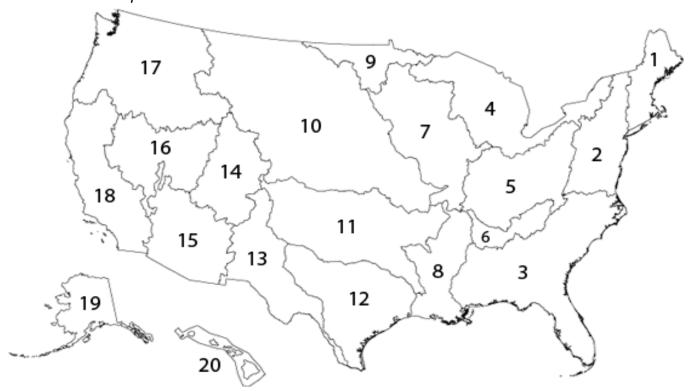
Name:	Period:	Date:	

## **Environmental Science**

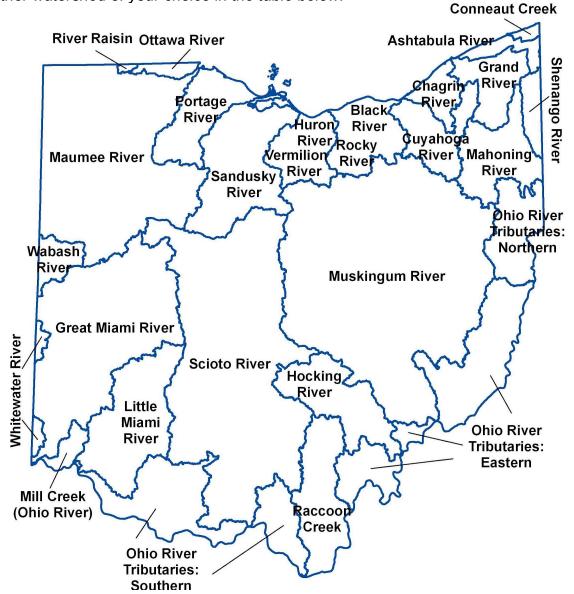
#4-4: Watersheds of the United States and Ohio

I. Using this map of the United States, **color and label** all of the major U.S. watersheds (an alphabetical list of watersheds is available at **goo.gl/tymjGq** and in Google Classroom). Then, compare our Great Lakes watershed to another watershed of your choice in the table below the map.



Characteristic	Great Lakes/St. Lawrence River	Pick a watershed from the map above!
size of watershed/ drainage basin (sq. mi.)		
largest river in this watershed & its length (mi.)		
3 other rivers in this watershed		
total population (# people living in this watershed)		
3 major cities in this watershed		
what body of water does it drain into?		

**II.** Using the map of Ohio below, color in and compare the Cuyahoga River watershed with another watershed of your choice in the table below:



Characteristic	Cuyahoga River	Pick a watershed from the map above!
size of watershed/ drainage basin (sq. mi.)		
largest river in this watershed & its length (mi.)		
3 major tributaries in this watershed		
total population (# people living in this watershed)		
3 major cities in this watershed		
what body of water does it drain into?		