



# Explore Watersheds

## My Science Notebook



Name \_\_\_\_\_



Print this notebook page and use it to record what you learn as you explore the *Explore Watersheds* page at [DiscoverWater.org](http://DiscoverWater.org).

### WHAT IS YOUR WATERSHED ADDRESS?

Where do you live?

What rivers or bodies of water are nearby?

What is the name of your watershed?

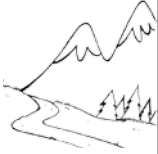




Where does your drinking water come from?



## SEEING MY WATERSHED

A watershed includes everything within its borders. In the boxes below, write down as many different things as you can think of for each category that are found in your watershed.

Feature	My Watershed
<p data-bbox="354 491 578 527"><b>Land Features</b></p> <p data-bbox="228 529 703 560">(rivers, lakes, mountains, deserts, wetlands)</p> 	
<p data-bbox="370 816 561 852"><b>Local Plants</b></p>	
 <p data-bbox="354 1125 578 1161"><b>Local Animals</b></p>	
<p data-bbox="334 1436 597 1472"><b>Cities and towns</b></p>	
 <p data-bbox="329 1747 602 1782"><b>Farms or ranches</b></p>	



**People**

**Stories**

**Traditions**

**Air**

1. What do you live downstream from?
2. What lives downstream from you?
3. What may be affecting the quality of your drinking water in your watershed?

## WORDS TO KNOW

BORDERS	SECONDARY TRIBUTARIES
CARGO	SETTLING TANKS
DOWNSTREAM	SOLID PARTICLES
DRAINS	TRADITIONS
FERTILIZERS	TRIBUTARIES
HEADWATERS	WATERSHED
MAIN STEM	WATERSHED BOUNDARY
PAVEMENT	WATER TREATMENT CENTER
PORTS	UPSTREAM
PRECIPITATION	
RESERVOIR	