

# Where Are You?

Watersheds are natural systems that link the land and water resources and the living organisms together within its boundaries. A watershed is a geographic area of land across which water, and the sediments and dissolved materials it contains, flow on their way to a single common outlet—a stream, lake or river. Watersheds can be contaminated from man-made sources throughout the watershed. This pollution can travel through the watershed and to downstream watersheds. To prevent this from happening to the watershed in which you live, be aware of what you do in your backyard and everyday lifestyle. Also be conservative with natural water use and treat your lakes, rivers and streams with care.

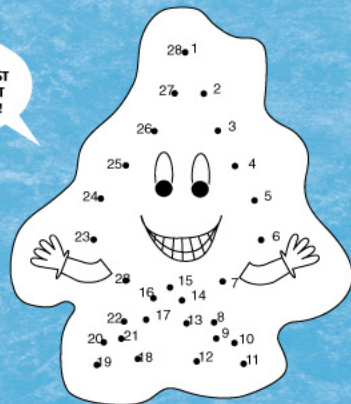
- 1 Bushkill Creek
- 2 Saw Creek
- 3 Little Bushkill Creek
- 4 Toms Creek
- 5 Hornbacks Creek
- 6 Dingmans Creek
- 7 Adams Creek
- 8 Raymondskill Creek
- 9 Sawkill Creek

- 10 Vandermark Creek
- 11 Cummins Creek
- 12 Millrift Creek
- 13 Little Walker/ Twin Lake Creek
- 14 Shohola Creek
- 15 Lackawaxen River
- 16 Masthope Creek
- 17 Wallenpaupack Creek
- 18 East Branch Wallenpaupack Creek

Find your watershed by finding the location where your home is.



WATER  
IS OUR MOST  
IMPORTANT  
RESOURCE!



Decode the special message using the decoder wheel!



Find The Organisms Affected  
By Water Pollution

