

www.wfmlmaine.org/nature-activities

journals website:

With SMART, visit the Pocket Nature accomplishments through their work

Melissa's impressive work and accomplishments through their work

To learn more about Amara &

the narrative of our future.

water and is our way of rewriting

robbed of access to clean drinking

from the rights of those who are

Research Team (SMART) systems

Stormwater Management and

Our initiative to co-lead the

Nature Quote:

The activities in this journal can be done on almost any quiet patch of earth in our area.



Land Trusts are member driven non-profits working for you in our communities. Please consider supporting these organizations.



Sarah Lederer

featuring local artists Hilary Irons & Sarah Lederer
Print out & color one of these amazing water-themed coloring pages from Sebago Clean Waters, featuring local artists Hilary Irons & Sarah Lederer

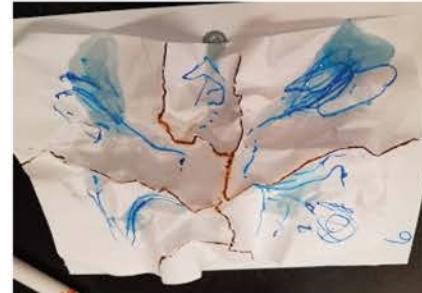
Water Coloring Pages:

www.pwd.org/FML.

with prizes! Visit their website:
District are holding a photo contest
Week. Our friends at Portland Water
May 3-9th is National Drinking Water

Photo Contest:

Activity



A spray bottle filled with water

-Water-soluble markers in blue, green,

brown and red

-A sheet of paper (grab one from the recycling bin)

Materials:

For the step-by-step instructions visit
our Pocket Nature Journal Website.

A Crumpled Watershed Model

Activity

What is a Watershed?

A watershed is all of the land that drains runoff (from precipitation) into a body of water, such as a creek, river, lake, bay or ocean.

Everyone lives, works, plays and uses water from a watershed!



This week is National Drinking Water Week. Our drinking water depends on the quality and health of our forests and waterways.



it is unnecessary.

watershed provide such excellent to over 200,000 customers. Sebago Lake and the Sebago Lake watershed projects protect our water downstream by what people upstream do along. In Western Maine, the health of our forests protects our water which also affects the step-by-step instructions visit our Pocket Nature Journal Website.

Upstream / Downstream:

Find Your Watershed

Head over to:

<https://mainelakes.org/lake-health/watershed-map/>
(Link provided online as well)

Find where you live on the interactive map and answer the following questions:

1. What watershed do you live in?

2. What is the closest body of water to your home?

Try zooming in and out to see how a watershed can change depending on scale.