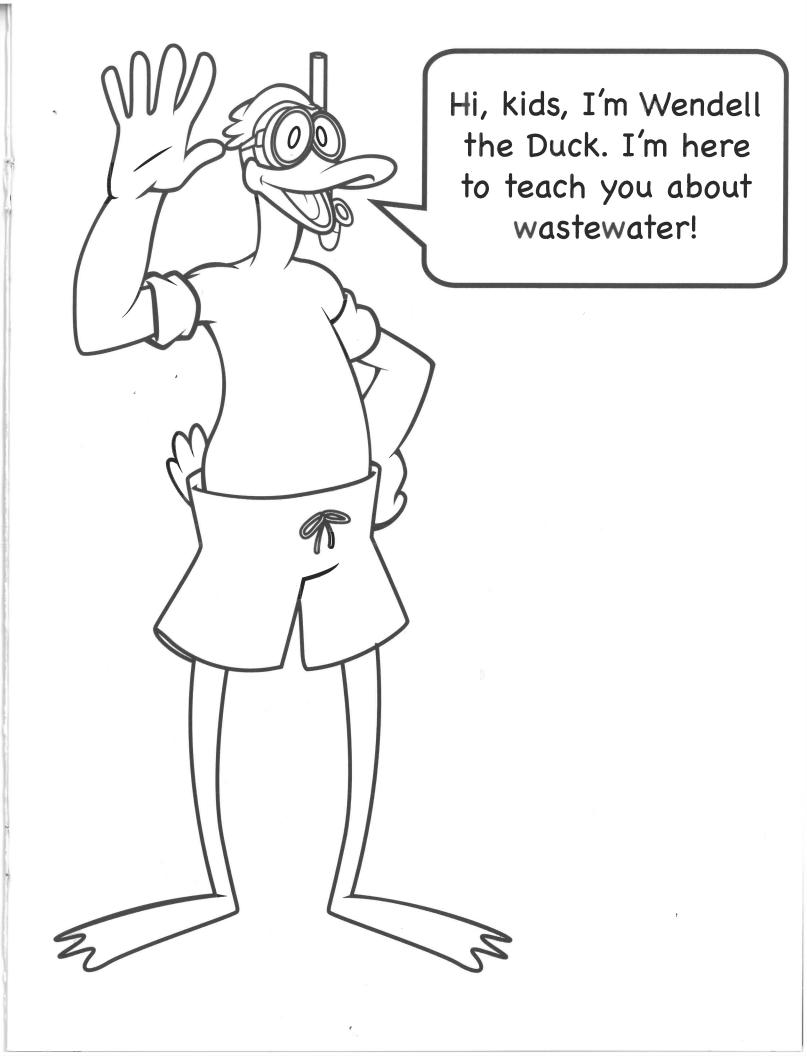
## WHO GLEANS OUR WATER?

Wendell the Duck Visits the Wastewater Treatment Plant



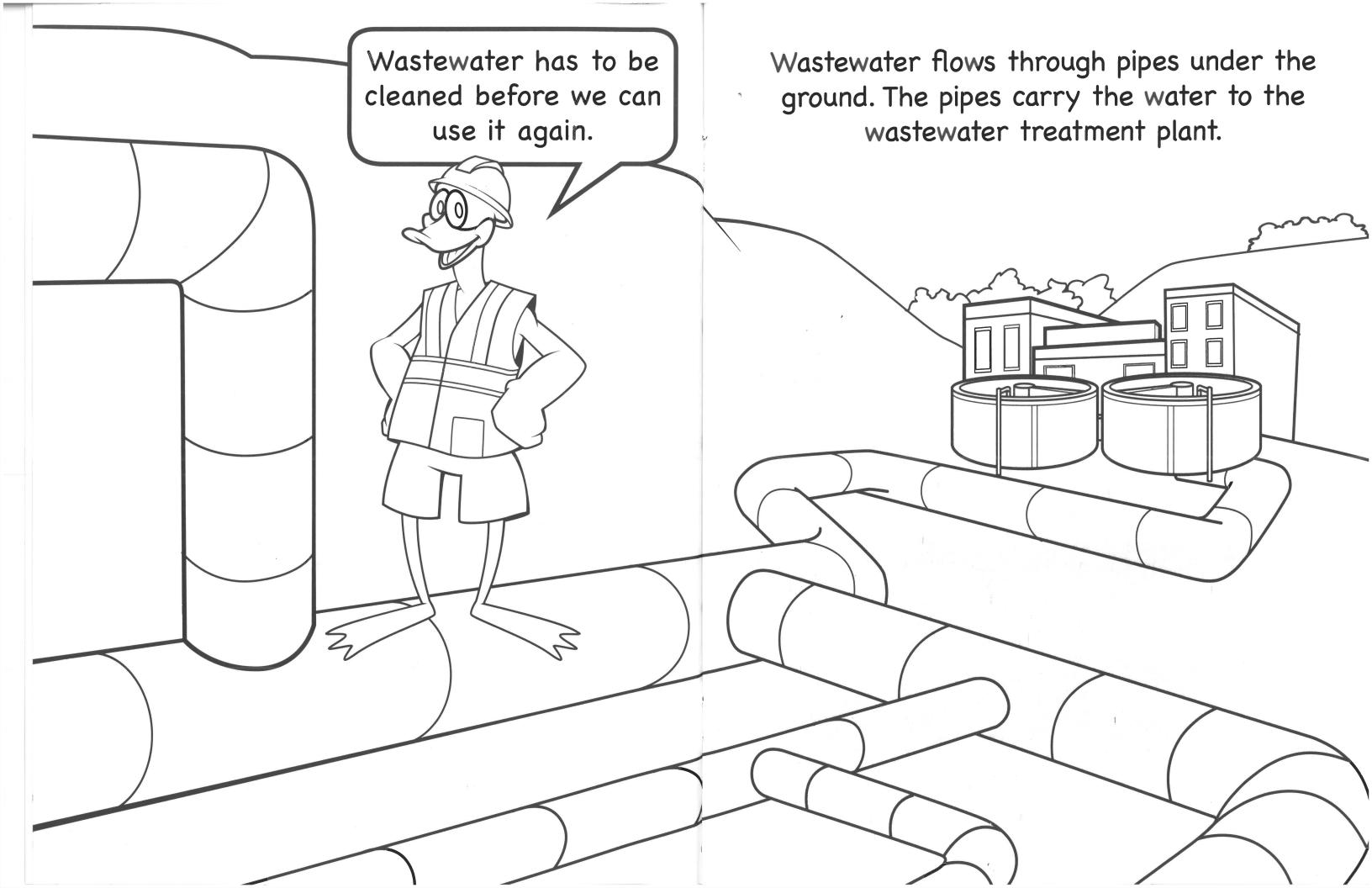


We need clean water for lots of things:





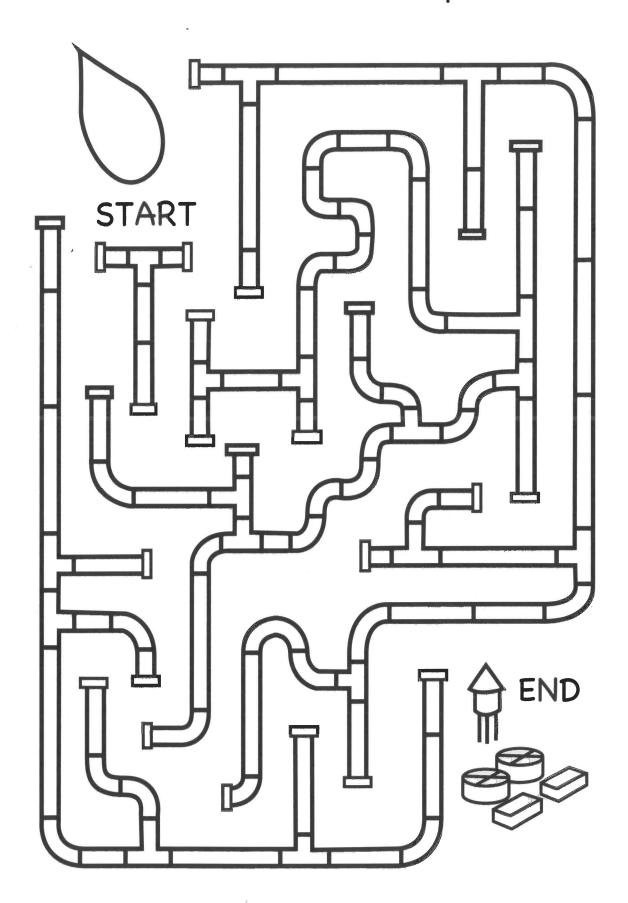
When we use water, it gets dirty. Dirty water is called wastewater.



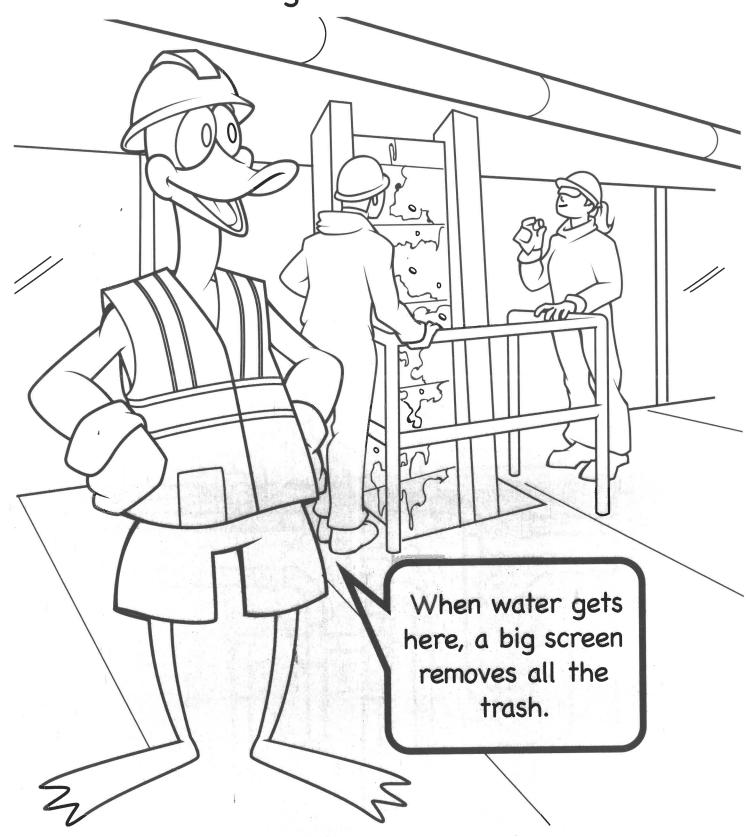
## Let's go to the wastewater treatment plant!



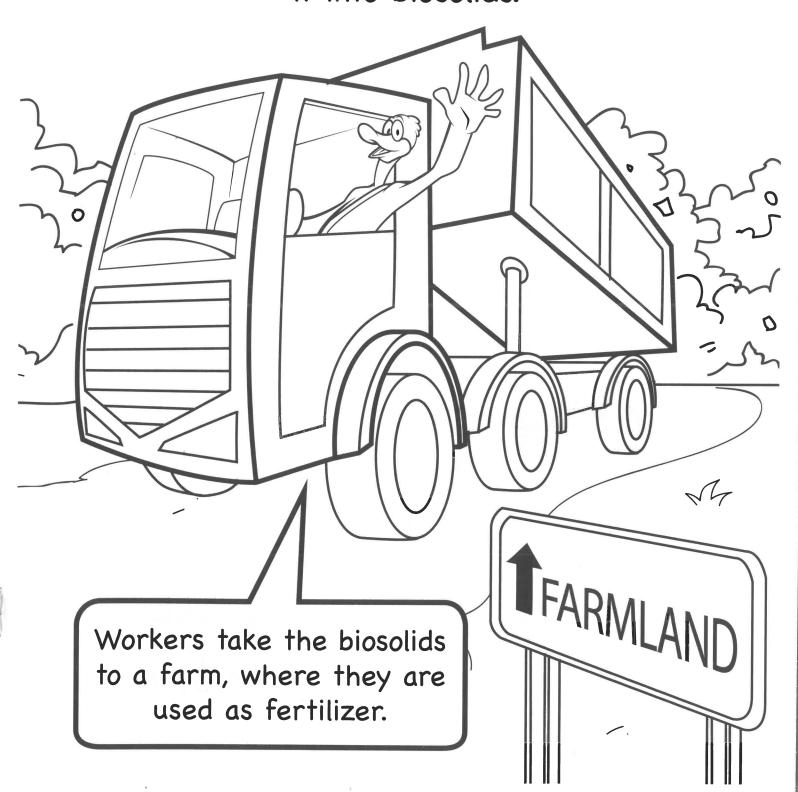
Help the water droplet get to the wastewater treatment plant.



There are lots of people at the wastewater treatment plant who make sure the water gets clean.



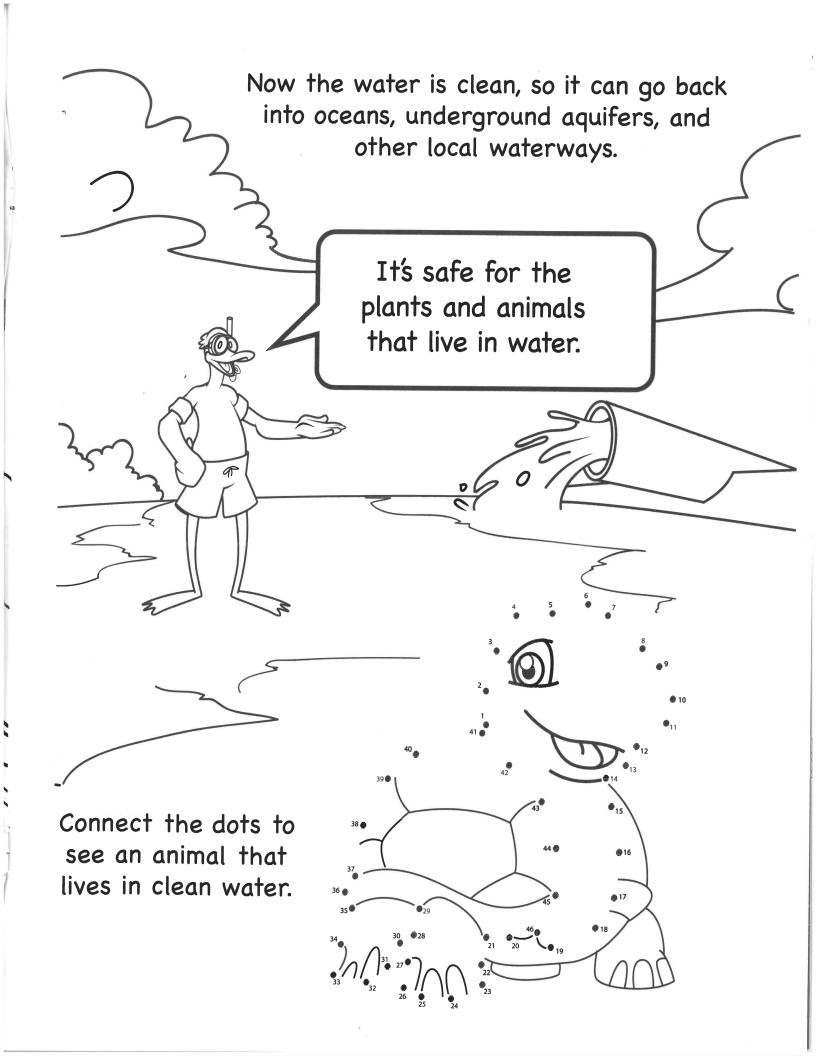
Then the water goes into a big tank. Icky stuff floats to the top, and workers scoop it out. Heavier gunk, called sludge, sinks to the bottom. The sludge is treated and sanitized, which turns it into biosolids.

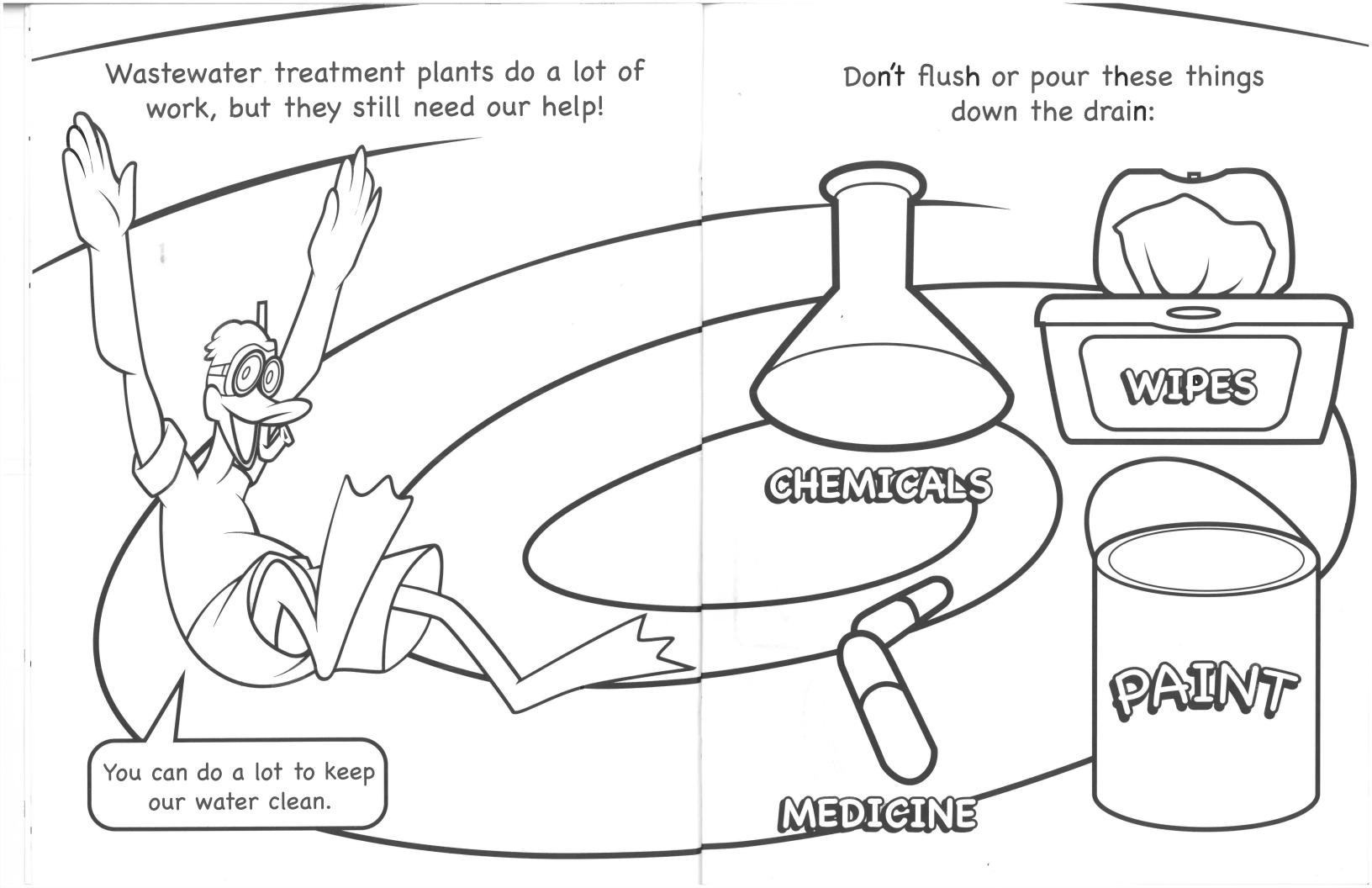


At the wastewater treatment plant, workers add air to the water. Air helps bacteria grow. Bacteria are tiny living things you can see only with a microscope.



Bacteria help clean the water by eating other tiny things in the sewage.





## Fats, oils, and greases are called FOGs. They cause smelly clogs. Look for these FOGs in your kitchen:



You can also help out by saving water. When you save water, there's less water to clean!







This book is published by The Education & Outreach Company. For information about The Education & Outreach Company, go to www.educationandoutreach.com.

Notice: This booklet was produced by The Education & Outreach Company. Neither The Education & Outreach Company nor any person acting on behalf of The Education & Outreach Company makes any warranty, express or implied, with respect to the use of any information disclosed in this booklet, or assumes any liability with respect to the use of, or for damages resulting from the use of, any information contained in this booklet.

©2023 The Education & Outreach Company. All rights reserved.