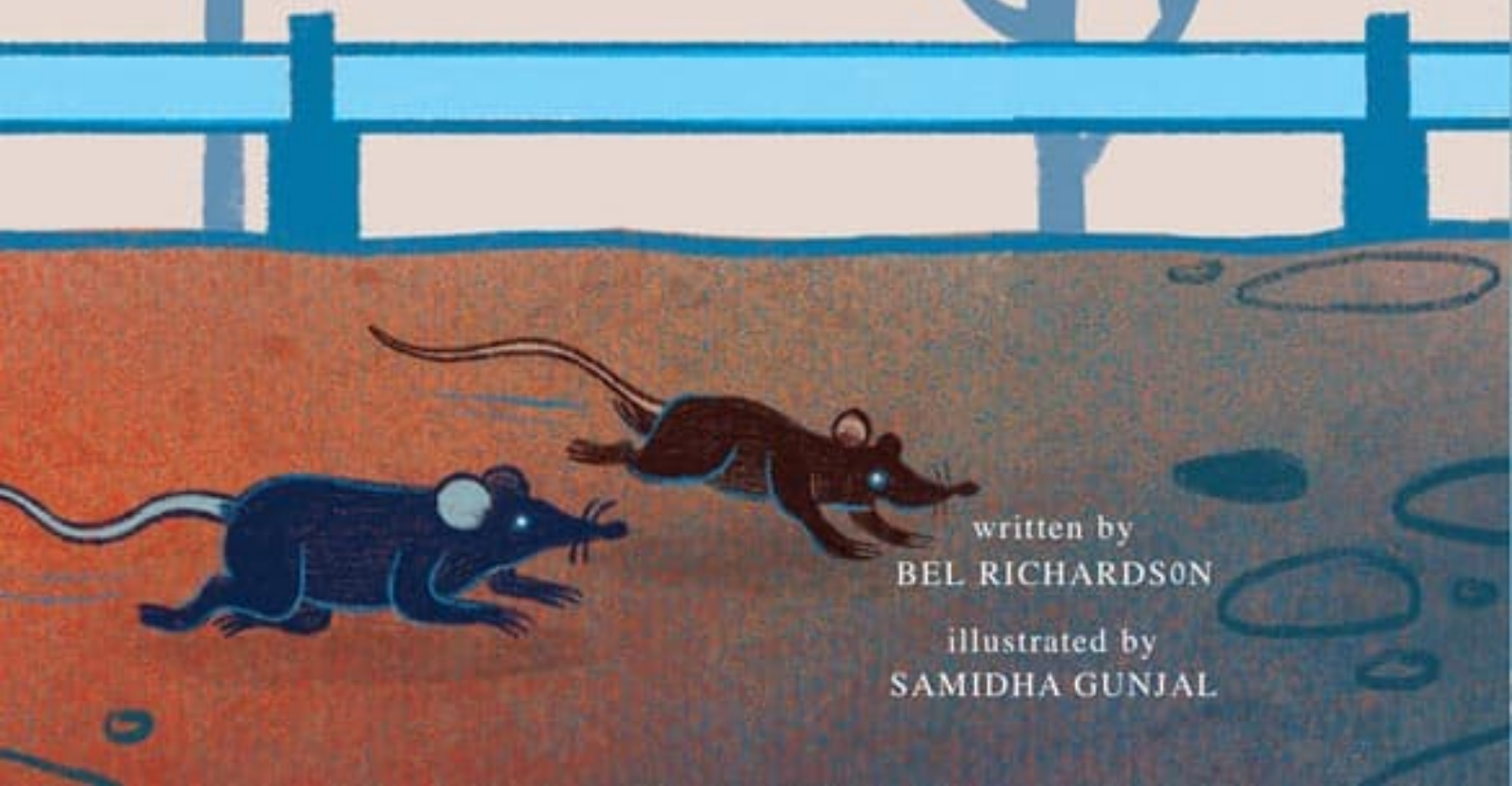


What's the Scoop on Pee and Poop?



written by
BEL RICHARDSON

illustrated by
SAMIDHA GUNJAL

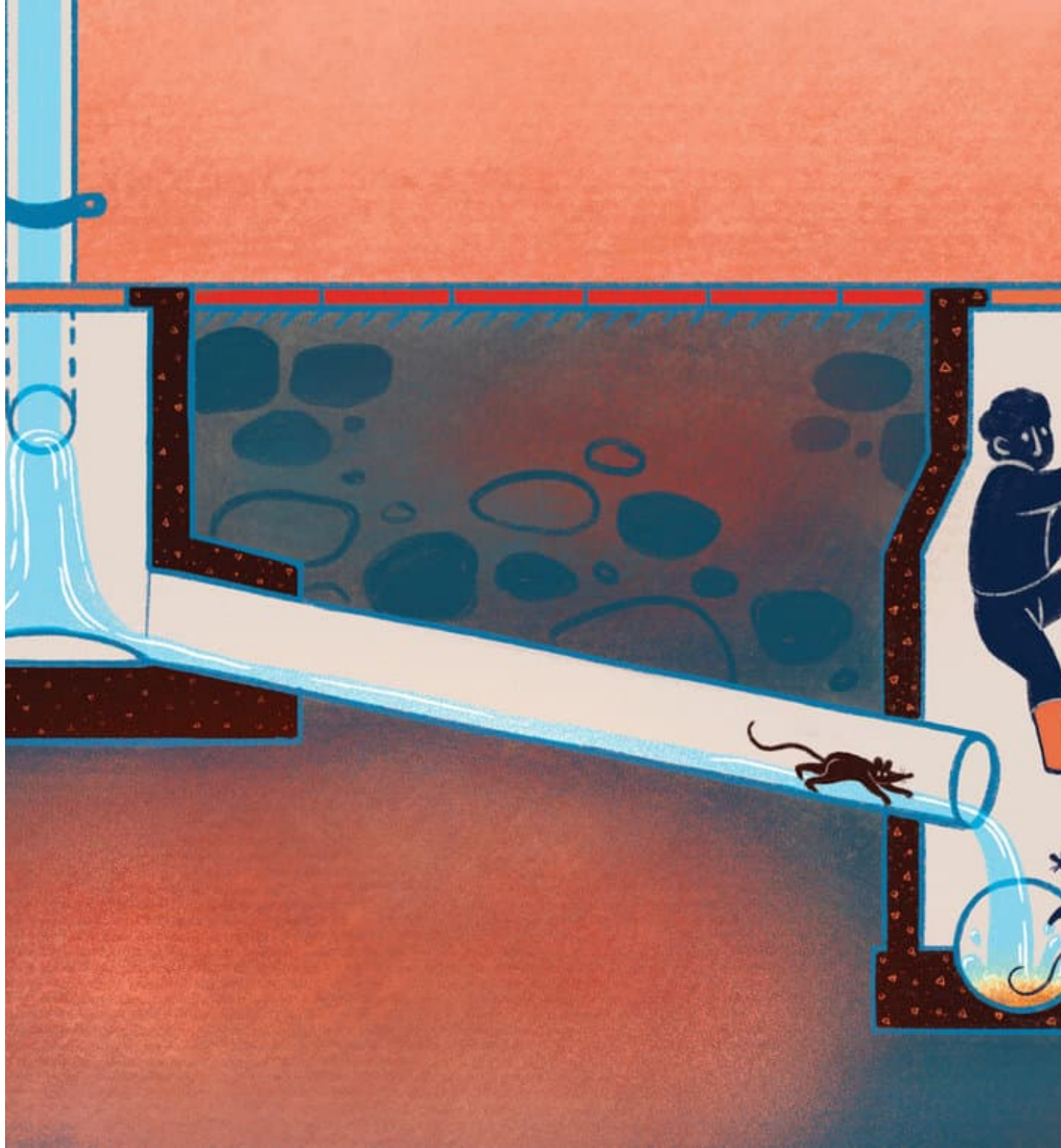


Pat the rat
wants to know,
where does pee
and poop go?

Down the pipe. He will get the scoop
on pee and poop.



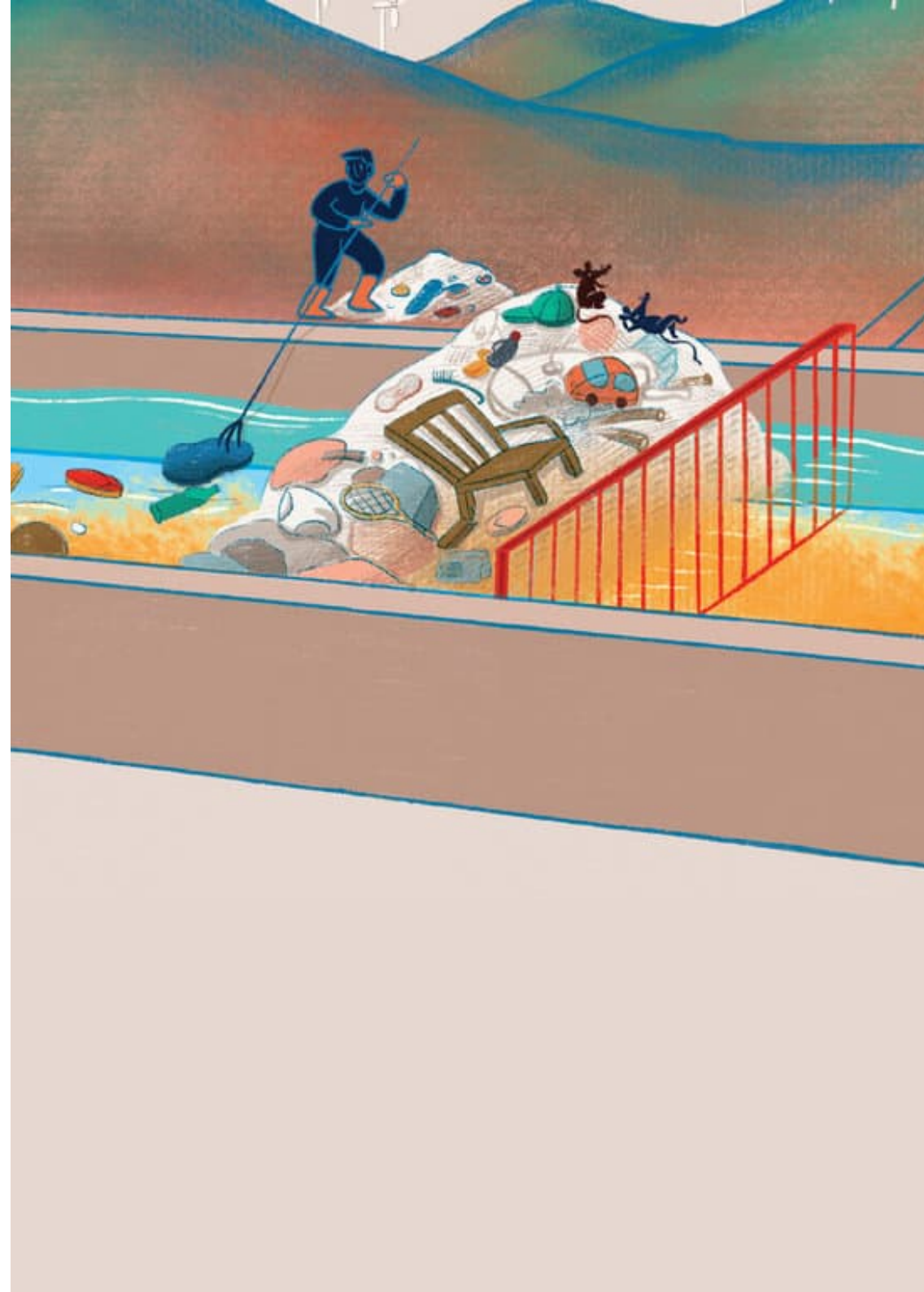
Pat finds a
pipe rat. It
knows where to
go.





Pat gets soap
on him. He
must wash
off.

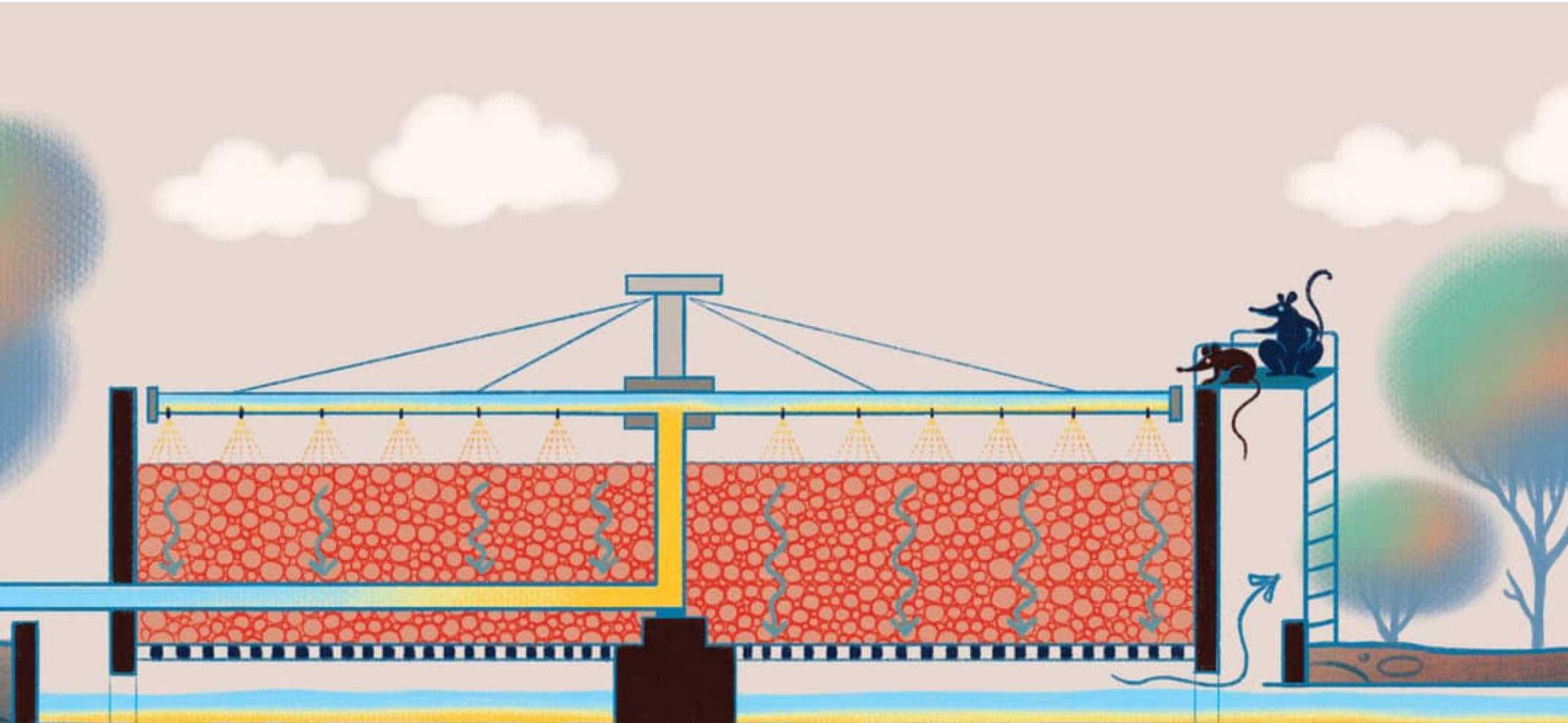
The pipes send the
water to a big pond.
The gloop is thick. A
grate gets the big
bits of junk.



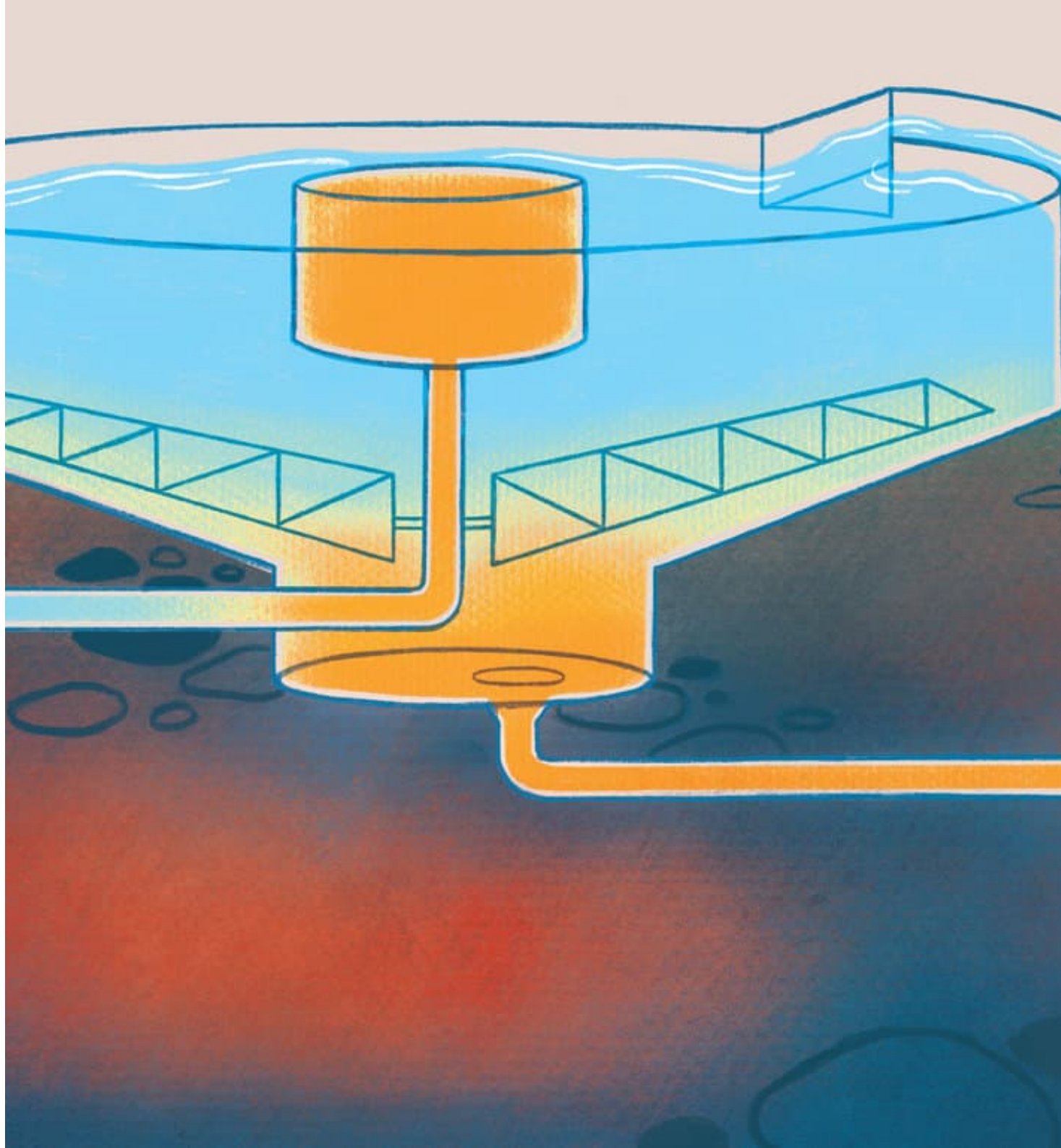


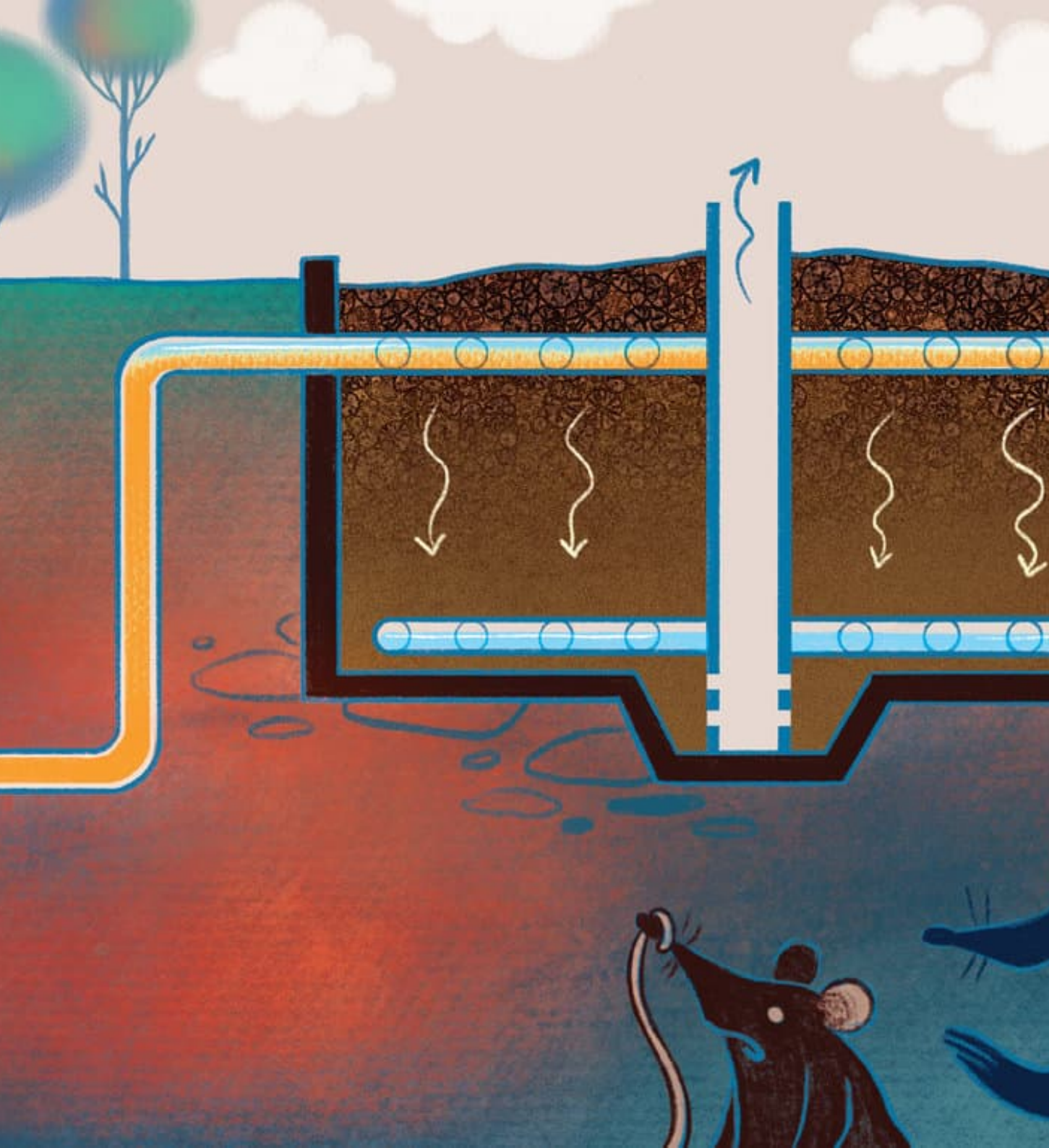
The water goes on. The pipe rat takes Pat to the next part.

The tanks all have jobs. This one sprays the water on stuff that sucks up the bad bits.



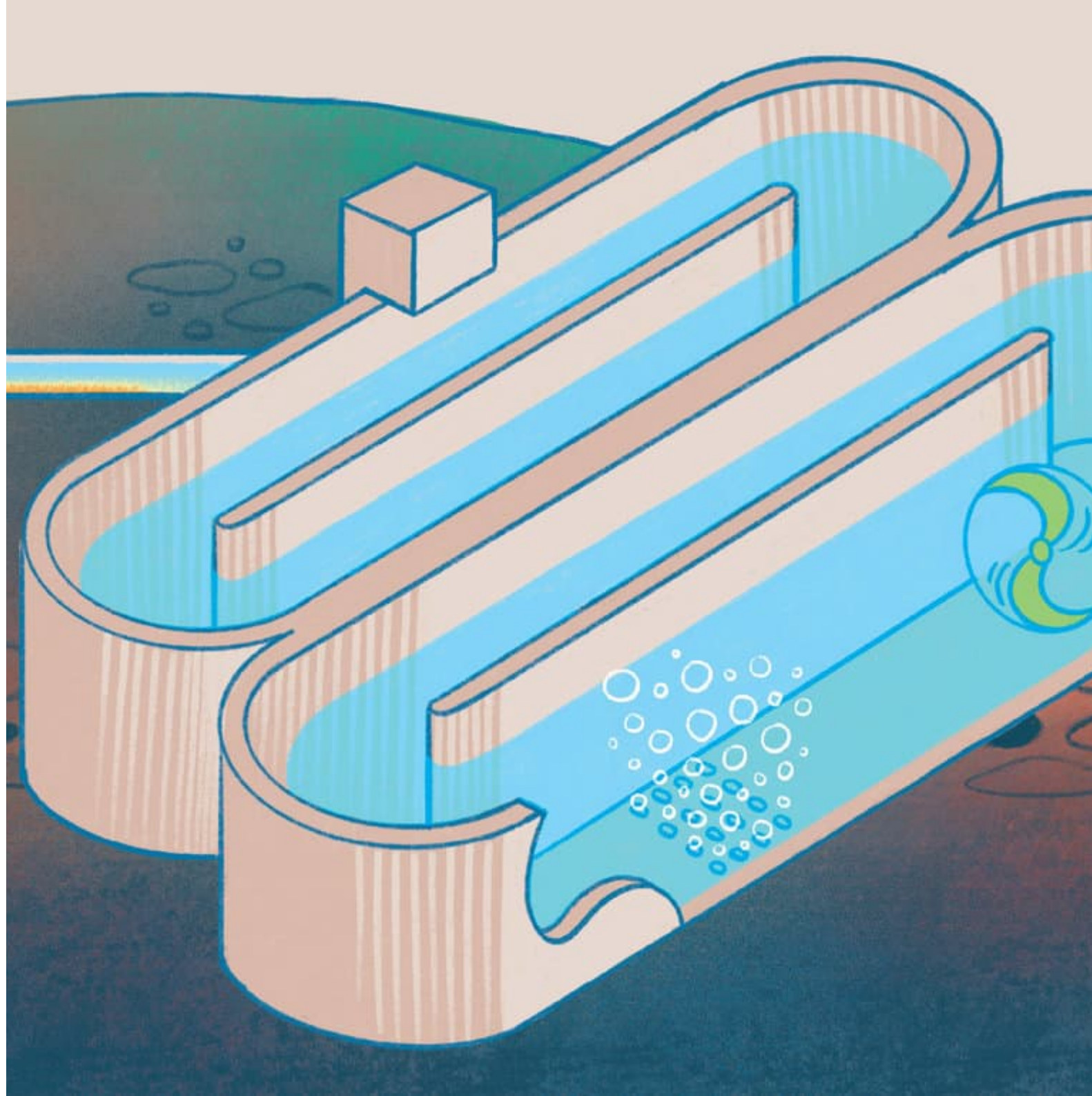
Some parts of the job take time. The big bits of filth sink to the base of this tank. Then the water goes on.





The waste will get put on crops that we will eat as food, so it must not make us sick.

The water
that comes
out will not
hurt plants
or animals.

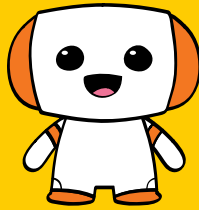




At the end, the
water is safe to
go into the sea.

Pat is back!
And he knows
where pee
and poop go.





Bookbot books are free, high quality decodable readers based on the order of sounds introduced by the **Bookbot Scope & Sequence**.

We're delighted to offer them to you to download and print at no cost. But it would be great if you could link to our page **www.bookbotkids.com/free-books** from your school's website so others can enjoy our free books.

We believe in creating an extensive library of decodable readers to inspire and bring confidence to children learning to read. You can find out about our mission at **www.bookbotkids.com**.

Adapted from
"What's the Scoop on Pee and Poop?" by Bel
Richardson and Bookbot. Licensed under
CC BY-NC 4.0.

The text has been rewritten to cater to readers at varying stages of their reading proficiency, aiding in the development of their reading skills. Illustrations have been modified to comply with the specific prerequisites set by the reading levels. This adaptation has not received official approval from the original author or illustrator.

You are free to copy and redistribute the material in any medium or format, provided you adhere to the license terms stipulated under **CC BY-NC 4.0**.

Please provide appropriate attribution by providing a link to **Bookbot**.



www.bookbotkids.com

Copyright © 2024 by Bookbot