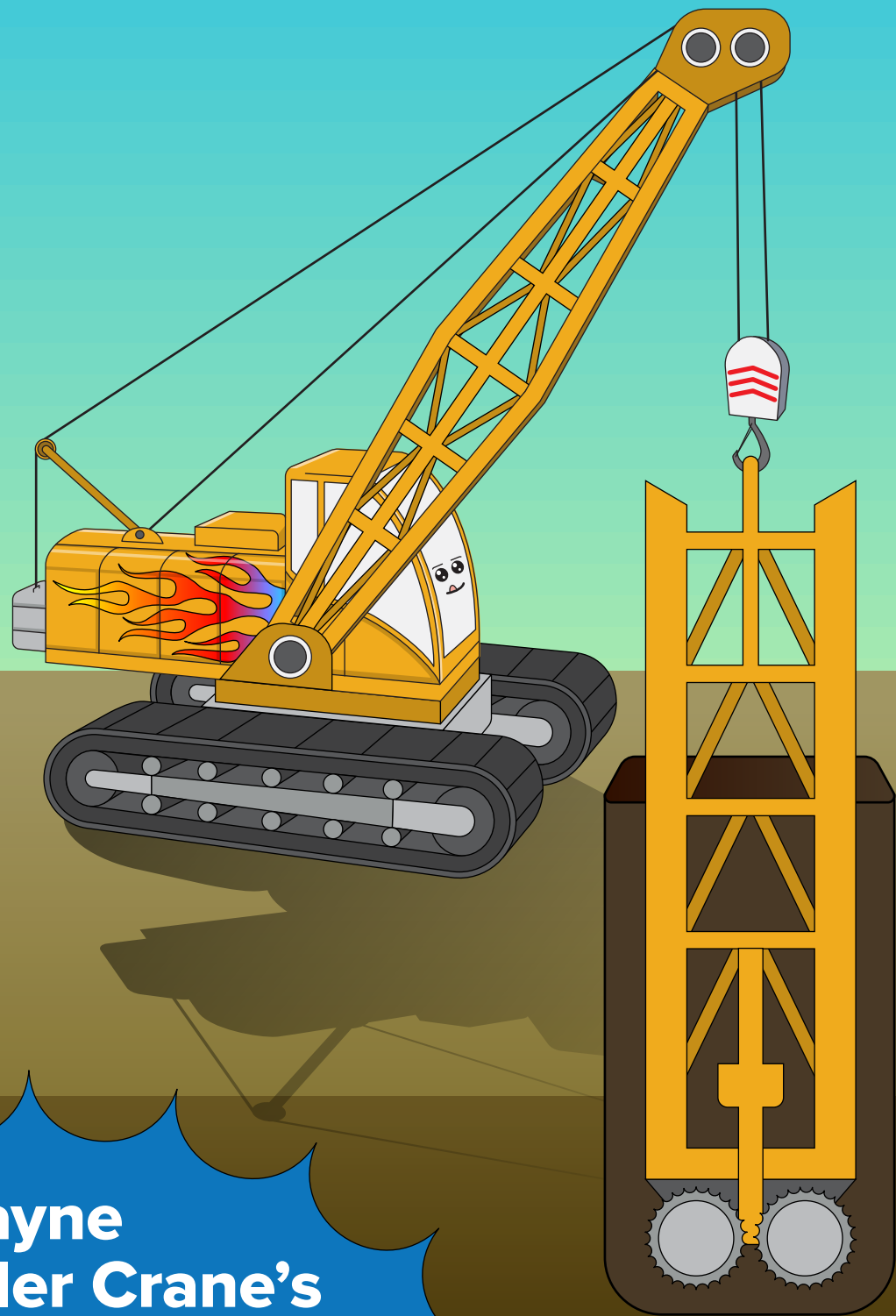




Step One:

Bite!

Wayne
the Crawler Crane's
Support of Excavation

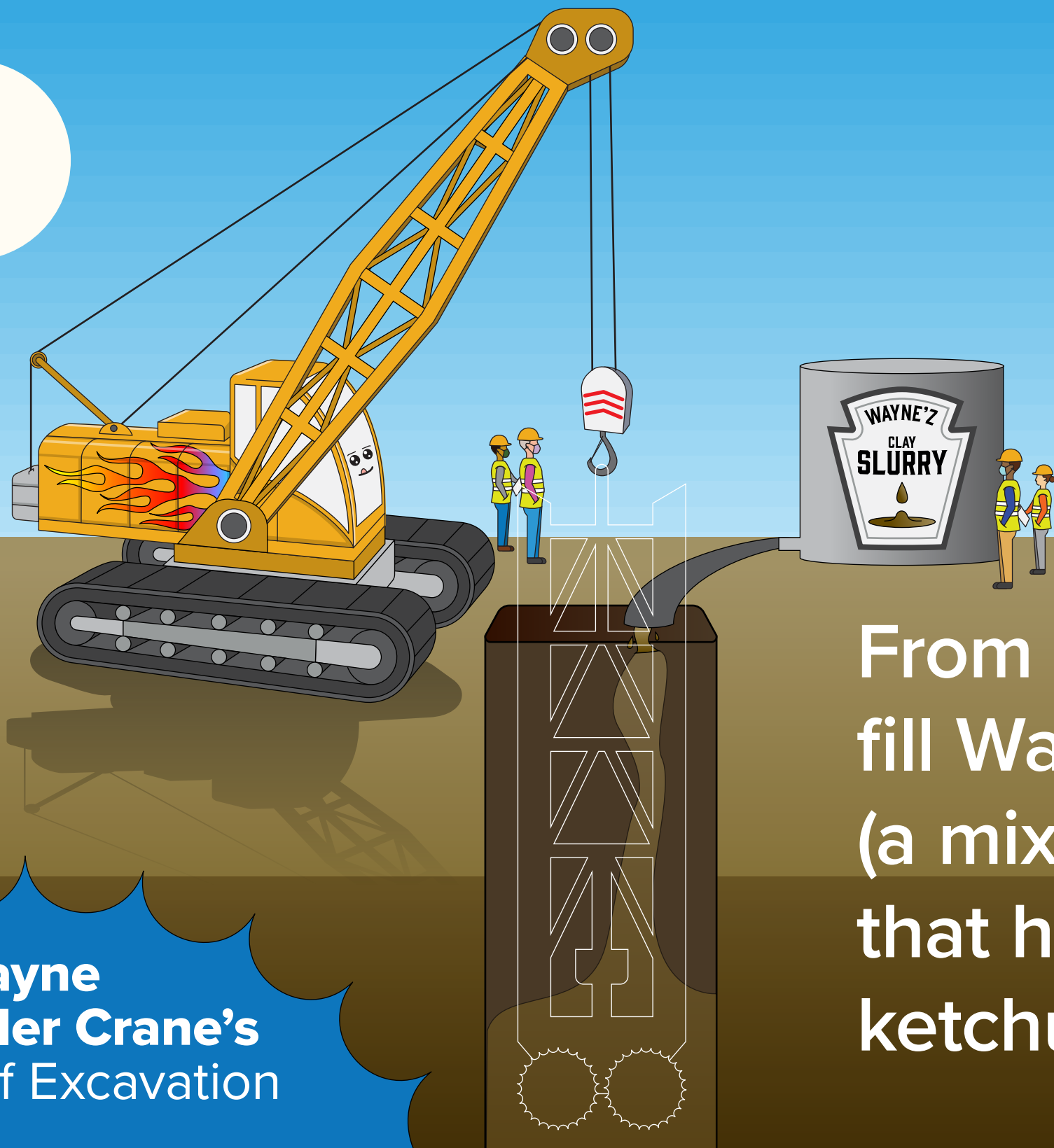
Wayne's **hydromill**
attachment “bites” chunks
of soil out of the ground,
digging down 12 full stories!

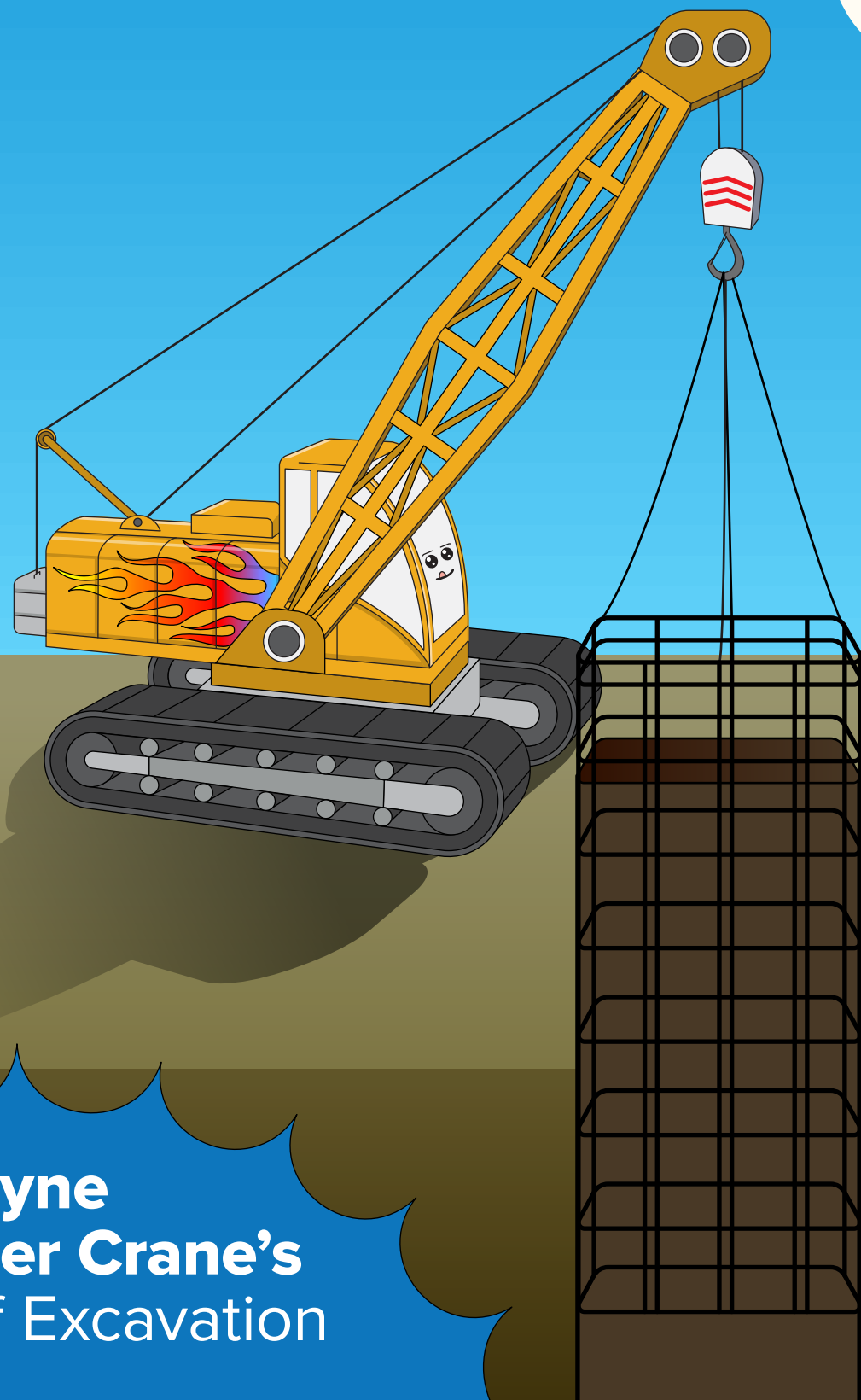
Step Two:

Fill!

From the surface, workers fill Wayne's pit with **slurry** (a mixture of clay and water that has the consistency of ketchup) to hold its shape.

Wayne
the Crawler Crane's
Support of Excavation



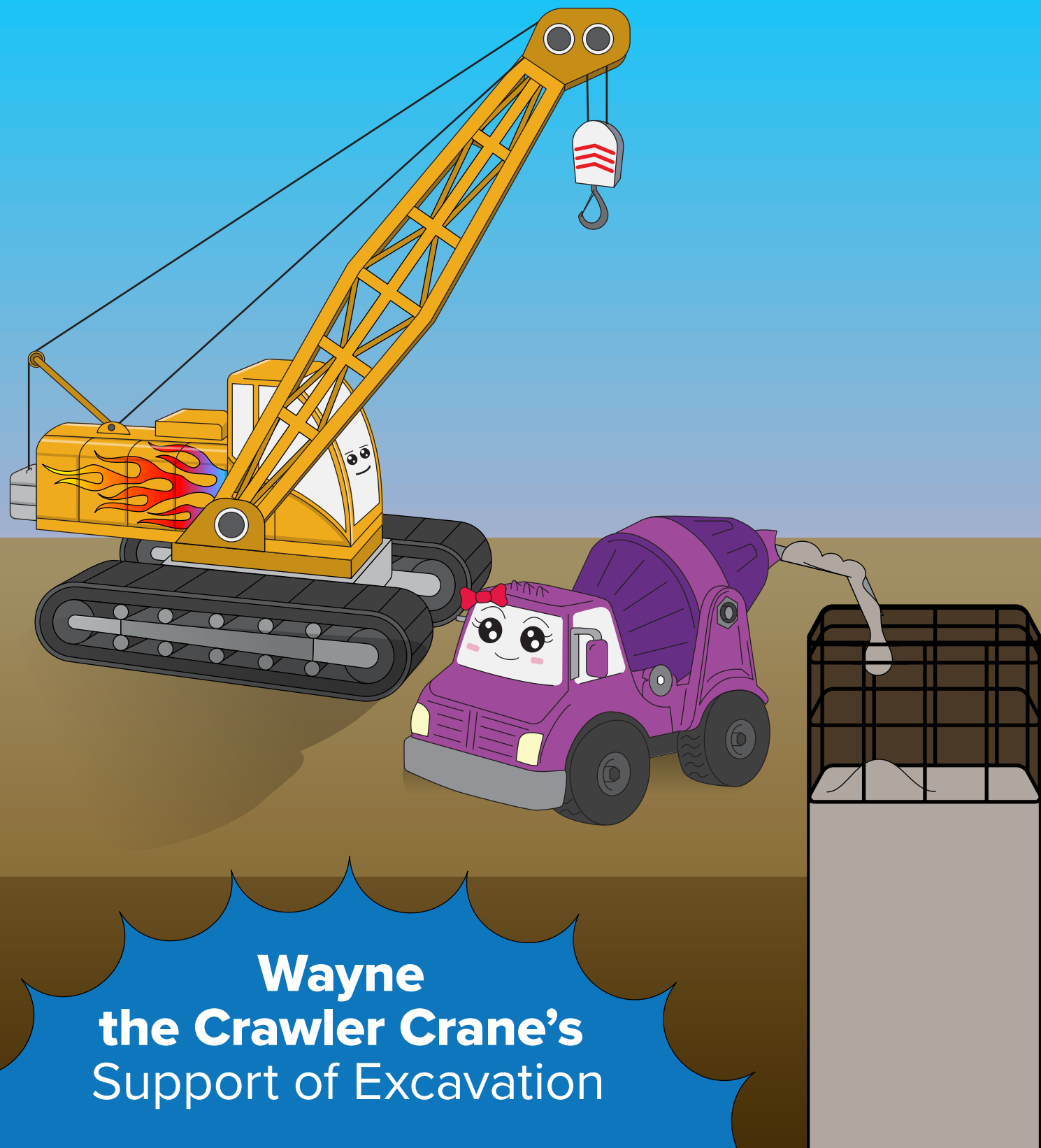


Step Three:

Reinforce!

A reinforcing panel
is added to strengthen
the concrete.

Wayne
the Crawler Crane's
Support of Excavation



Step Four:

Pour!

Finally, Wayne's friend
Cece the Cement Mixer
pours **concrete** into the pit.

Wayne
the Crawler Crane's
Support of Excavation



Wayne
the Crawler Crane's
Support of Excavation

Step Five:

Repeat!

Wayne and Cece repeat the process over a dozen times until the ring of the shaft is complete. Now the shaft can be excavated!