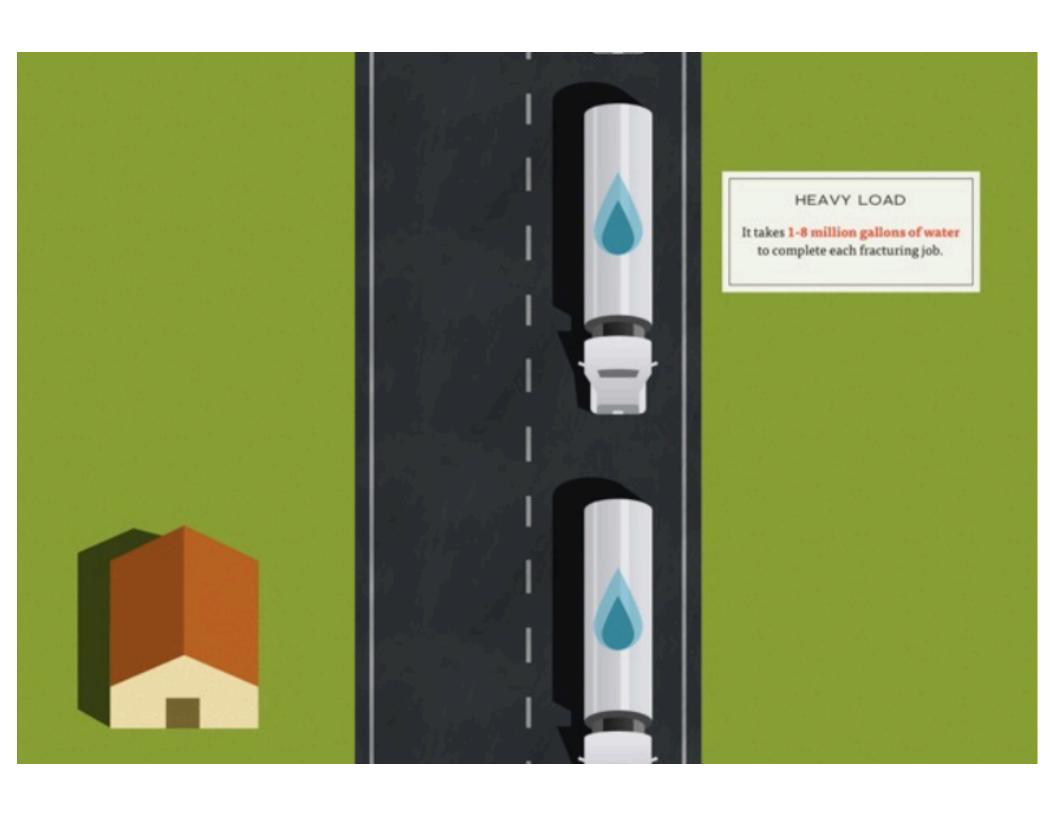
Statistics of Fracking

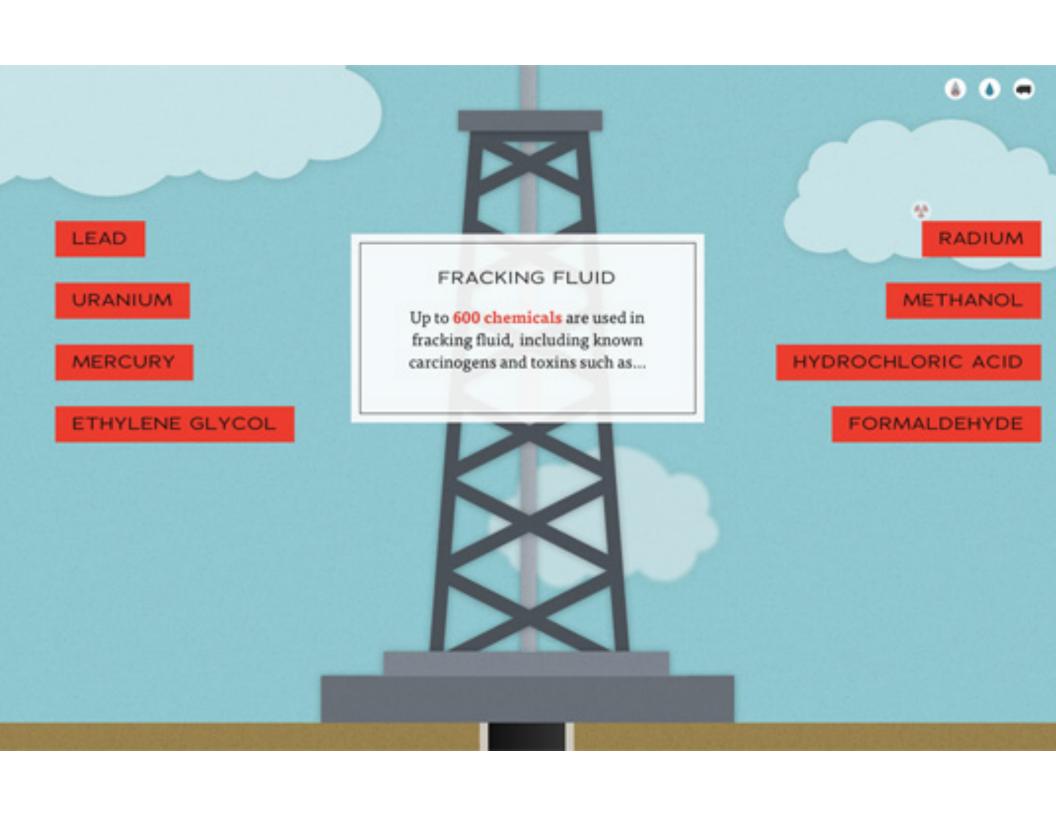


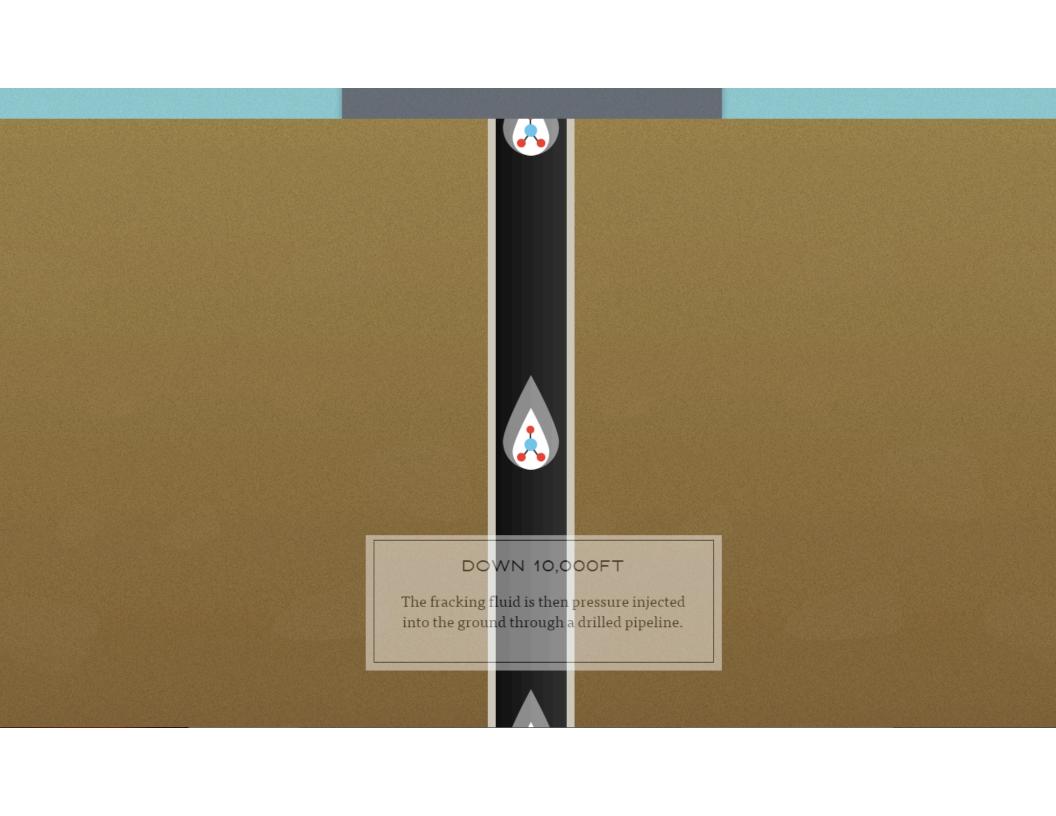
Hydraulic fracturing, or "fracking", is the process of drilling and injecting fluid into the ground at a high pressure in order to fracture shale rocks to release natural gas inside.











THE MATH

500,000

Active gas wells in the US

×

8 million

Gallons of water per fracking

X

18

Times a well can be fracked

72 trillion gallons of water

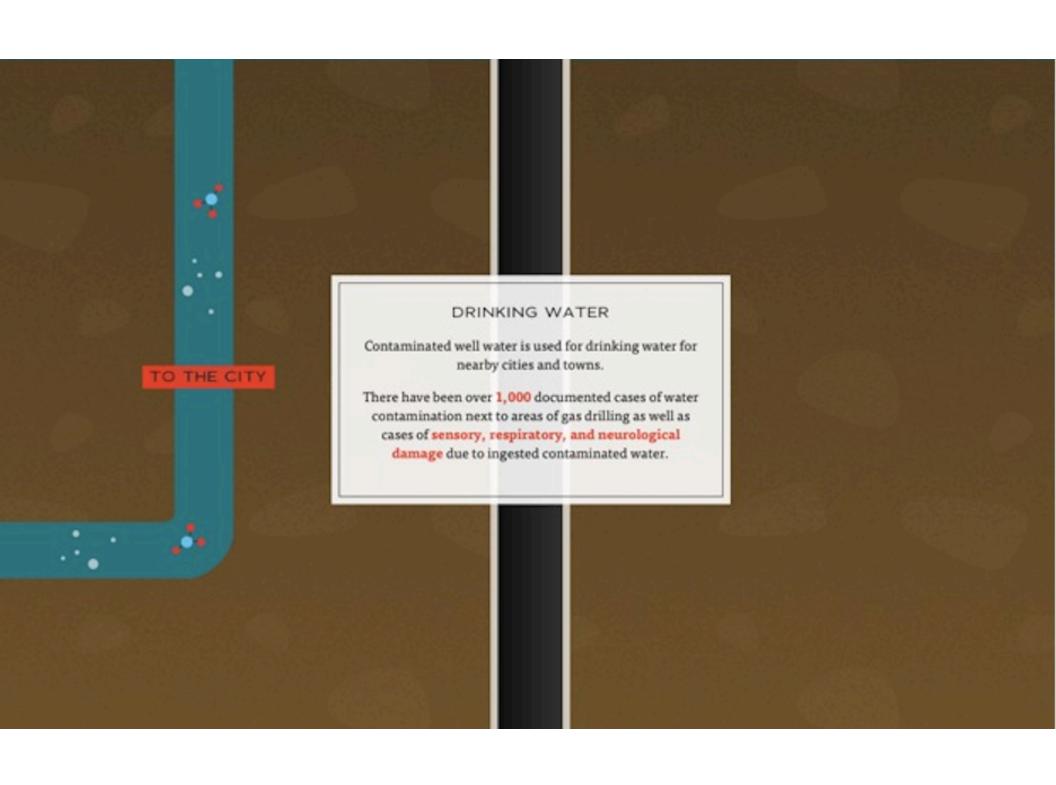
and

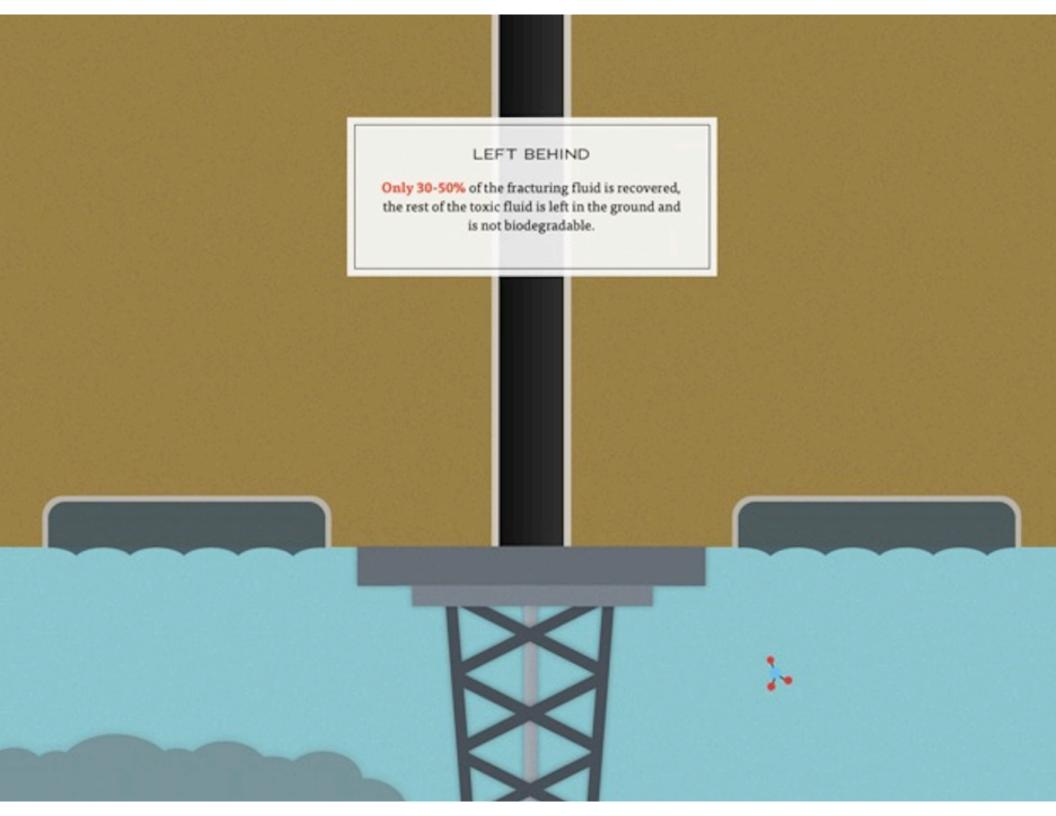
360 billion gallons of chemicals

needed to run our current gas wells.











In the end, hydraulic fracking produces approximately 300,000 barrels of natural gas a day, but at the price of numerous environmental, safety, and health hazards.

DON'T THINK IT'S WORTH IT?

Help support the FRAC Act (Fracturing Responsibility and Awareness of Chemicals Act)
which would require the energy industry to disclose all chemicals used in fracturing
fluid as well as repeal fracking's exemption from the Safe Drinking Water Act.

CONTACT YOUR LOCAL OFFICIALS

JOIN OR SUPPORT YOUR LOCAL ORGANIZATION

(courtesy of GaslandTheMovie.com)



RESOURCES

"Hydraulic Fracturing 101"
Energy From Shale.org
Gasland The Movie
Marcellus Shale Coalition
"Unpacking Health Hazards in Fracking's Chemical Cocktail"