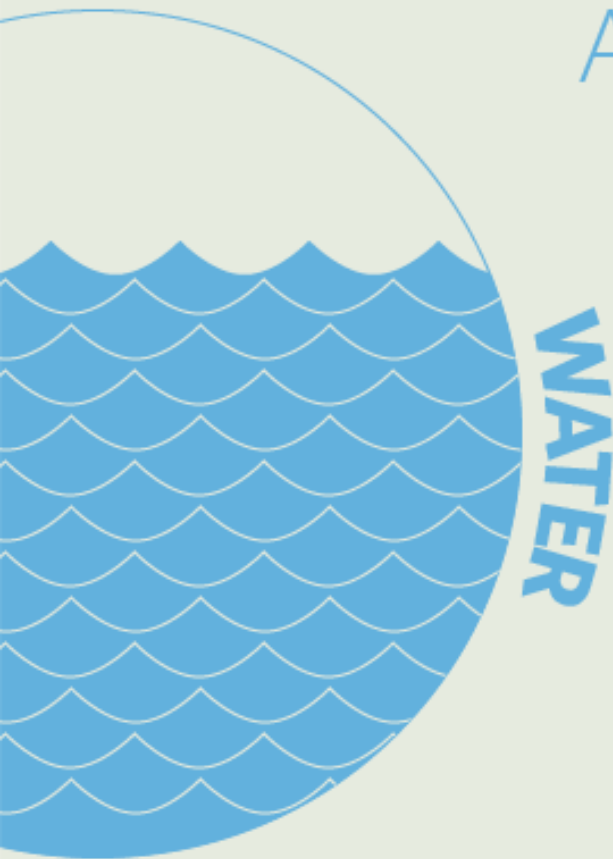
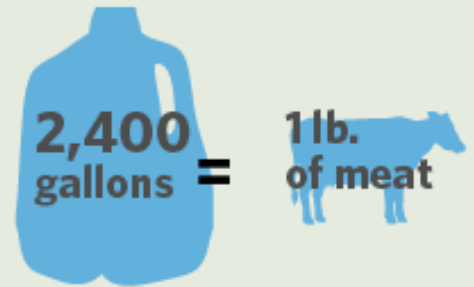


A THIRSTY INDUSTRY



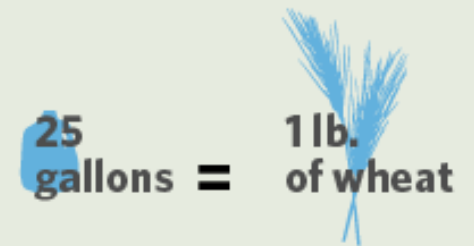
Nearly **half of all water used in the United States** goes to raising animals for food.

It takes more than 2,400 gallons of water to produce 1 pound of meat.

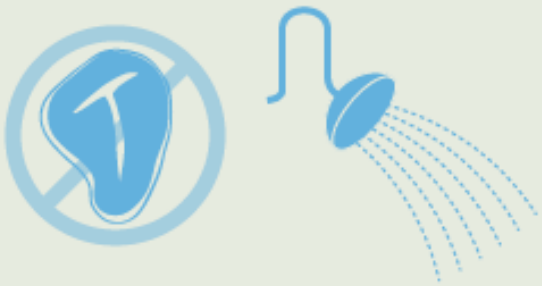


VS.

1 pound of wheat takes 25 gallons.

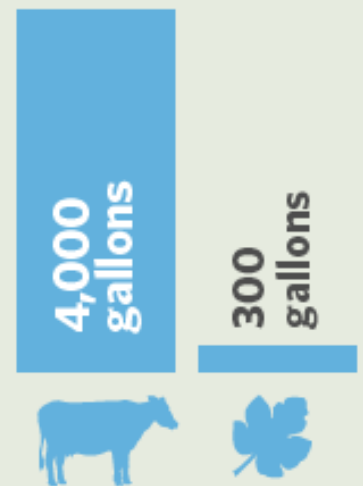


You'd save more water by not eating one pound of meat than you would by **not taking a shower for 6 months.**



A vegan diet requires 300 gallons of water per day vs. **meat-eating diet which requires 4,000 gallons per day.**

WATER REQUIREMENTS PER DIET



Animals raised for food create **89,000 pounds of excrement per second**, none of which benefits from the waste-treatment facilities human excrement does.

This creates massive amounts of groundwater pollution.



Chicken, Hog, and Cattle excrement has **polluted 35,000 miles of rivers in 22 states.**



Raising animals for food uses **30% of the earth's land mass.**



OR



That's about the same size as Asia!

= 17 Million sq. miles

The moon has less area than that, at 14.6 million square miles.



More than **260 million acres of U.S. forest** have been cleared to create cropland to grow grain to feed farmed animals.

The equivalent of **7 football fields of land are bulldozed** every minute to create more room for farmed animals.



Livestock grazing is the number one cause of plant species becoming threatened or going extinct in the U.S.



Courtesy of culinaryschools.org

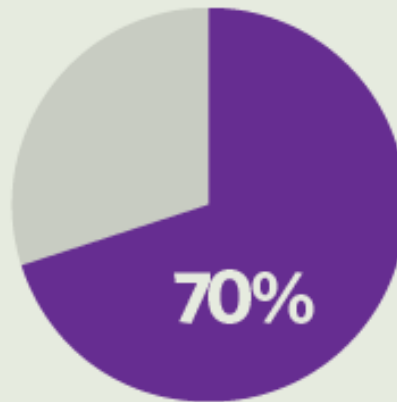
LAND



WHY IS RAISING ANIMALS FOR FOOD SO INEFFICIENT?



Animals eat large quantities of grain, soybeans, oats, and corn; however, they only produce a comparatively small amount of meat, dairy products, or eggs in return.



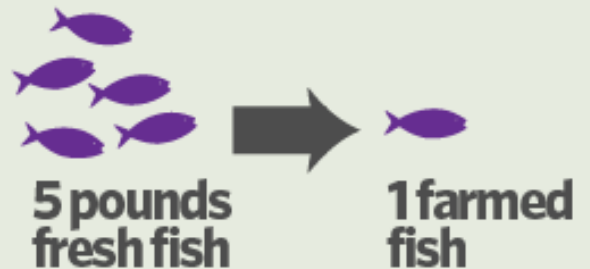
70% of grain and cereals grown in U.S. are fed to farmed animals.

It requires **16 pounds of grain** to produce 1 pound of meat.



&

5 pounds of wild-caught fish to produce 1 pound of farmed fish



Courtesy of culinaryschools.org