

Eileen Mars

1% of earth's water is drinkable. Fracking uses 5-10 million gallons of water per well, and is increasing to 10-20 million gallons. All that water is lost by being polluted or by remaining underground. Don't dump fracking's toxic and radioactive (Marcellus Shale formation) into the Delaware River Watershed. Toxins in the water sicken human and marine life PROTECT OUR DRINKING WATER. We cannot survive without safe water. Eileen Mars