Water and you

How does a factory from one country affect another country’s water? You know that if a country’s water is polluted then it can quickly spread to a different country. The polluted water travels to countries. Chemicals get spilled in the ocean from china and it eventually comes to us. When the factories throw their toxic chemicals, it gets into the clouds, then it rains and falls on people, rivers and in the ocean and that pollutes the water all over. Some factories throw their chemicals and oil in the water and they also throw sewage in the streets. Rain carries the sewage in our waterways.

Chemical from factories in Russia gets spilled into the rivers and that pollutes the water. When factories pollution gets into the air acid rain falls into lakes, rivers, and streams. That water now spreads to other countries via the ocean. Also water is so polluted that fish are dying in china everywhere. Because factories don’t care about the environment, they just usually throw garbage and sewage in the ocean. China has so much pollution that one of the river’s turn red because of red dye being thrown in the river. We get products and food from China. Eventually, pollution spreads to other countries.

If factories pollution spreads, it can contaminate oceans, rivers, and lakes. 90% of China’s water is contaminated, and it spreads to other countries. In Vietnam 95% of factories pollute water, and it spreads to other countries. Did you know, that in the USA 85% of their water is polluted, because Chinas water travels to the USA.