



This activity is made possible through a partnership between ASU-Mountain Home's Teacher Education program and Friends of the North Fork & White Rivers.





Let's Learn!!!

So...what can cause pollution?

Pollution can be caused by cars, people, animals, factories, and much more!

On the very trail you are walking on, you will see these types of pollution:

- littering
- water pollution
 air pollution

Of course, there are many more kinds BUT we are not going to cover that today.

Let's Learn!!!



Litterina

Littering is when someone drops trash onto the ground, and does not pick it up!

Littering mostly comes from people, and because it's so harmful it is actually against the law.

Let's look at some littering examples on our trail.



It is a form of pollution because if a animal were to eat this, thinking it was food, they could get really sick and hurt.

This...this is litter! On our very own









and this!

It's sad these animals have to live with trash everywhere. Would you want to live like that?

So let's keep the trash in trash cans and off the ground!!!







Water Pollution

Water pollution is similar to littering. It is something that is in water that is not supposed to be there!

Water pollution can be caused by trash, dangerous liquids, and more.

This is water pollution that is seen in Dodd Creek.





Water pollution hurts the animals that live in the water and can make them very sick! It also makes the water difficult to live in.

If you were a fish, would you want trash in your home?

In this photo, you can see a gross film on the top of the water and trash

Do you see it?





Can you find the water pollution in this picture??





Air Pollution

The last form of pollution we will talk about is air pollution.



Air pollution on our trail mostly comes from the nearby factories and highways.

When cars drive by all day and night, they can produce toxic fumes that harm the trees and the air we breathe





Even from the factories. They release toxic fumes in the air that harms everything around

Obviously, we need cars and factories to live our everyday



Now you know about kinds of pollution we see on our trail and how it affects us.



