

In a local lake, the fish population has been decreasing because people are catching too many of the fish and not giving the population time to replenish. This has a negative impact on the environment because the fish are a source of food and income for other wildlife, as well as humans.

Pollution from factories and other sources is making the water in a river too toxic for fish to survive in. This has caused the fish population to drastically decline, and the lack of fish is having a negative impact on the environment because the fish are a source of food for other animals, as well as humans.

The introduction of invasive species of fish to a lake has caused the native fish population to decrease. This has a negative impact on the environment because the native fish are an important food source for other animals, as well as humans.

Development along a river has caused the water to become too warm for the fish to survive in. This has caused the fish population to decrease, and the lack of fish is having a negative impact on the environment because the fish are a source of food for other animals, as well as humans.