

# Human Environmental Impact

How do we affect Earth?  
By, Genesis Warren



Human

Environmental

Impact



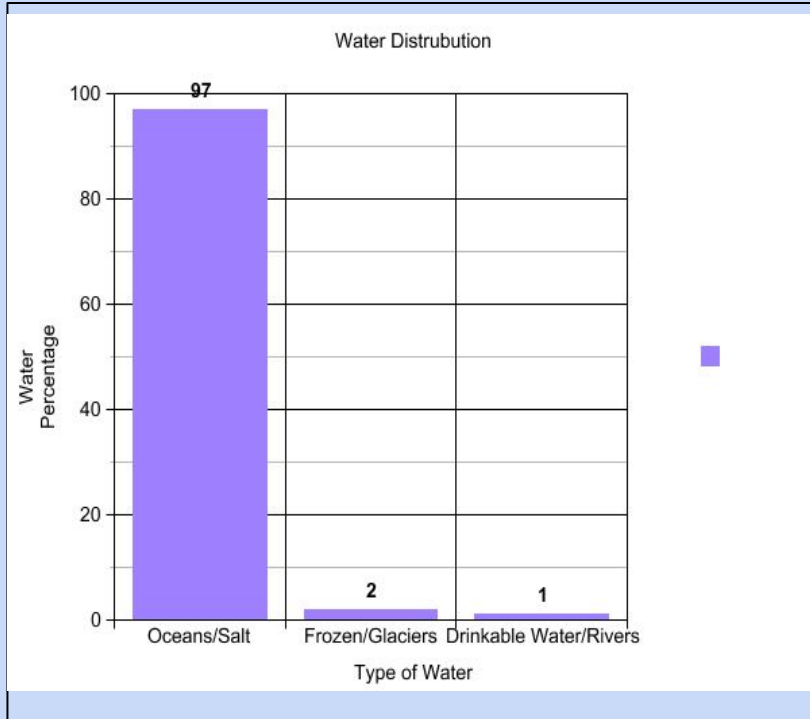
Change  
Different  
Positive  
Negative

# Pollution

- Surface Runoff
- Algae
- Oil Spill
- Plastics
- Sludge

- We should be concerned about clean water because the water we drink is polluted. The 97% saltwater in oceans is unavailable to drink because of the sea creatures, the pollution from oil spills, and runoff, and because our bodies can't handle saltwater. There is also 3% freshwater, but we can't access it since it is inside of glaciers, which are frozen and far away. Lastly, we can attempt to preserve the 1% drinking water that we have.

# Water Distribution



# Non-Renewable Resources: Fossil Fuels

- Oil
- Coal
- Natural Gas

## NONRENEWABLE ENERGY



**NUCLEAR  
ENERGY**



**GAS  
ENERGY**



**COAL  
ENERGY**



**OIL  
ENERGY**

Non-renewable is something that is of great quality, but once used—it can not be used again, it disappears after all of it has been used. So, it can not be used again.

The type of non-renewable resources we have not only pollute our air, but it results into global warming and an affect on our health.

# Renewable Resources

1. Solar Energy: generated from the sun.
2. Geothermal Energy: heat from the Earth

# Renewable Energy Resources

## Advantages:

- We won't run out of the resource
- Natural resources are free
- Better/cleaner for the environment

## Disadvantages:

- Building Power stations are expensive
- Not always available
- Need to be close to the resource (location)