

A photograph of a forest fire. Bright orange and yellow flames are visible between the dark, silhouetted trunks of trees. The fire appears to be spreading through the undergrowth and lower branches. The overall atmosphere is one of destruction and urgency.

What will you fight for?

What is the final straw? What is unfair?

What change do you want to make ?

What about our future?

Our animals?

Our forests?

Our oceans?

Our air?



Who has seen one of these videos?





This was released in 2014
imagine where we're at now.



Flint water supply



Fires of the Amazon
Rainforest





Get angry



Damage

- Some diseases will spread, such as mosquito-borne **malaria** (and the 2016 resurgence of the **Zika virus**). **Disease**
- Less freshwater will be available, since glaciers **store about three-quarters of the world's freshwater**. **No clean drinking water**
- Hurricanes and other storms are likely to become stronger. Floods and droughts will become more common. Large parts of the U.S., for example, face a higher risk of decades-long "**megadroughts**" by 2100. **Droughts**
- Rising temperatures are affecting wildlife and their habitats. Vanishing ice has challenged species such as the **Adélie penguin in Antarctica**, where some populations on the western peninsula have collapsed by 90 percent or more. **Extinction**
- Some species—including **mosquitoes, ticks, jellyfish**, and crop pests—are thriving. **Booming populations of bark beetles** that feed on spruce and pine trees, for example, have devastated **millions of forested acres** in the U.S. **Destruction of forests**