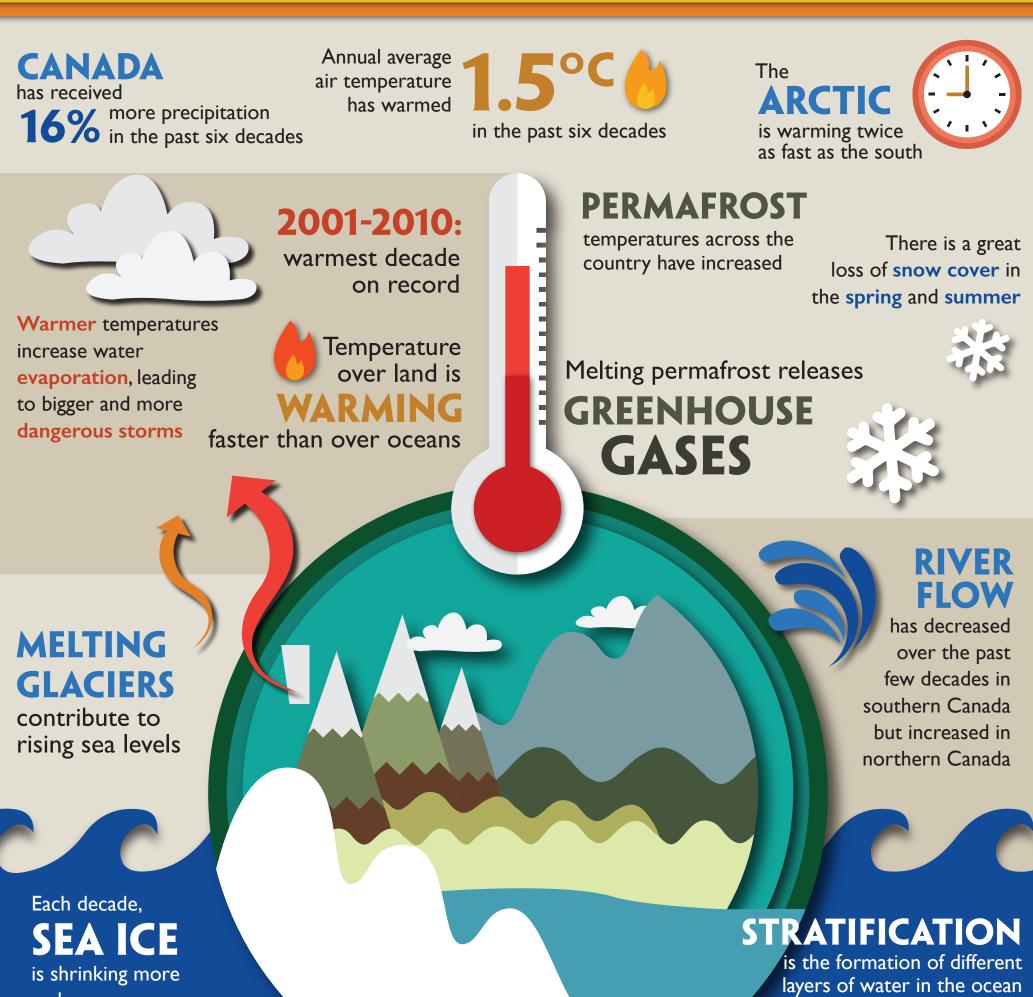
CLIMATE CHANGE AND THE ENVIRONMENT



and more

OCEAN ACIDIFICATION

Too much CO, is absorbed into the water, making it difficult for some species to build shells and skeletal structures. Some waters are already considered "corrosive" to these organisms.

stops these layers from mixing GLOBAL properly, impacting the exchange WARMING of nutrients, heat and CO_2

> In some areas, there is a lack of oxygen in the water, which is harmful to **MARINE LIFE**

For the whole Canada in a Changing Climate report, visit Adaptation.NRCan.gc.ca

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