Why is Greenland sick?

Oh no! Greenland is sick! Ice is coming out of its mouth. Greenland is covered by an ice sheet that is 1.3 million square kilometers! But due to a change in climate, the ice sheet is melting. Ice cores are a core sample from a glacier that contains compacted accumulated snow and ice over time periods. CRYOBI is the Center for Remote Sensing of Ice Sheets. They use these cores to measure how fast the glaciers are melting, and how fast the sea level is rising. The ice cores tell CRYOBI more about the precipitation and temperature from a particular time period. They can show evidence of forest fires, volcanic eruptions, and volcanic emissions. Greenland is one of the countries that CRYOBI studies.