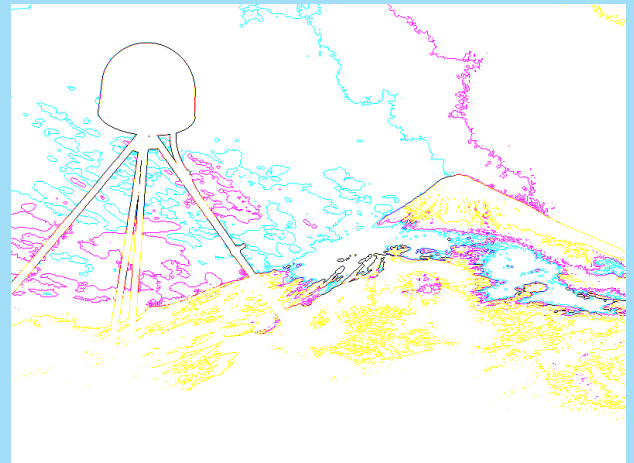
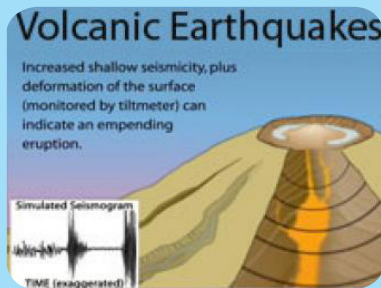
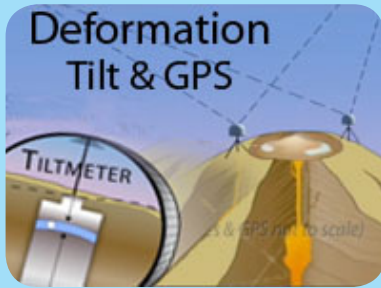


Measuring Volcano Deformation

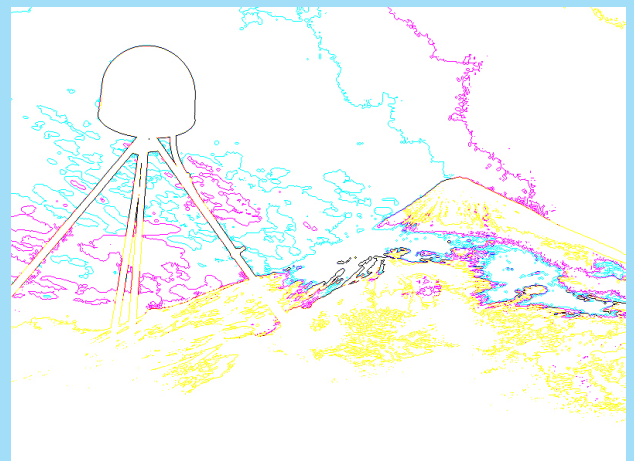
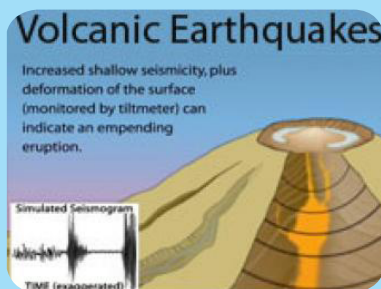
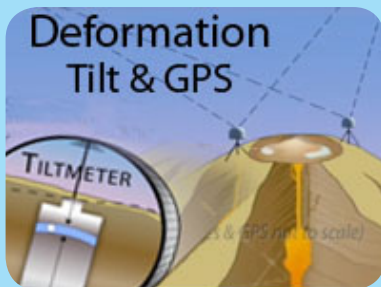


Junior Scientist

Name: _____



Measuring Volcano Deformation



Junior Scientist

Name: _____



GPS #1 (Color)	GPS #2 (Color)	Initial distance	Distance @time #2	Distance @time #3

My observations:

Deformation is a term used to describe changes in the shape of the surface of a volcanic landscape. Together with monitoring earthquakes (seismicity) and gas emissions, deformation can be an important indication of an approaching eruption.

GPS #1 (Color)	GPS #2 (Color)	Initial distance	Distance @time #2	Distance @time #3

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Deformation is a term used to describe changes in the shape of the surface of a volcanic landscape. Together with monitoring earthquakes (seismicity) and gas emissions, deformation can be an important indication of an approaching eruption.