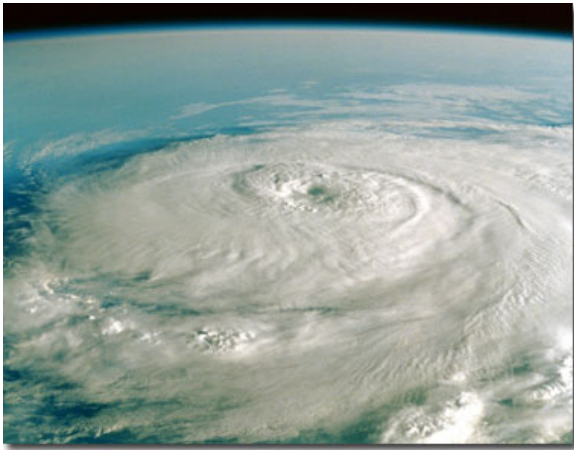


## Remote Sensing

Lesson Title: Remote Sensing

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Name: \_\_\_\_\_



Read the online article “Remote Sensing in History” and answer the following questions.

### Remote Sensing in History

[http://physics.ship.edu/~mrc/astro/NASA\\_Space\\_Science/observe.arc.nasa.gov/nasa/exhibits/history/history\\_0.html](http://physics.ship.edu/~mrc/astro/NASA_Space_Science/observe.arc.nasa.gov/nasa/exhibits/history/history_0.html)

1. What is remote sensing?
2. Why would people want to detect, observe, or sense something from great distances?
3. Explain Galileo’s involvement in remote sensing of the sky.
4. When were the first aerial photographs taken? Describe some drawbacks involved in these early attempts.

