

STAAR Science Tutorial 40

TEK 8.9C: Topographic Maps & Erosional Landforms

TEK 8.9C: *Interpret topographic maps and satellite views to identify land and erosional features and predict how these features may be reshaped by weathering.*

Topography and Landforms

- **Topography** is a description of all of the physical features (landforms) of a particular area of land, such as mountains, hills, canyons and valleys. It is also the name given to the scientific study of these landforms.
- A **mountain** is a steep-sided landform rising above the surrounding land, usually forming a peak at its highest point. In the U.S., landforms called "mountains" usually rise over 1000 ft. (300 m) the surrounding land, and **hills** rise less than 1000 ft. A large, flat-topped area rising above the surrounding region is called a **plateau**. A smaller flat-topped mountain or hill is called a **mesa**.
- A **valley** is long depressed area through which a river flows. The upper end of long river valleys often form **V-shaped canyons** with steep sides. The middle section of a valley is generally wider and less deep, and may have **step-like terraces** parallel to the river. The lower end of river valleys are very flat and wide, with **natural levees**, **meander bends** and **oxbow lakes**. When a river flows into a large lake or ocean, it forms a **delta**.

Maps

- A **map** is a flat model of all or part of the Earth's three-dimensional surface, scaled-down (made smaller than reality) and flattened (made two-dimensional or flat) to fit on a conveniently-sized page. To make a flat representation, the map maker usually starts with a photograph looking straight down from a satellite or airplane. Shown below is a satellite image and map of Washington, DC.



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