

PROJECT: LANDFORM RESEARCH AND PRESENTATION

**Directions:**

- 1) Ms. Williams will assign a landform to research
- 2) After receiving your assignment, visit my website and click on science websites. Then scroll down to landform research website and click on your landform.

**All of the information you need will be on this website. If you absolutely can't find it- google it!**

- 3) Answer the questions below on a sheet of paper in FULL SENTENCES:
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**PART 1: RESEARCH**

1. General history of the landform
    - a. How many years ago was it created?
  2. How did it form- Describe and explain ALL of the processes that formed the landform (Example: wind, water, gravity, ice AND/OR Rain, glaciers, streams, tributaries, snowmelt)
  3. What kind of rocks is it made of? List rock types AND names
  4. Describe factors that impacted the rate of weathering for the landform (climate, topography, rock composition)
  5. Where is the landform located? (States and cities)
  6. How big is the landform? (example: miles/square footage)
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**PART 2: Discovery Education Board**

Create a poster that includes following:

- 1) COLOR! The poster must be colorful!
- 2) Title of the landform
- 3) Illustration that represents the landform

**4) Using answers from part 1:**

- 1) Location
- 2) How it formed
  - a. Rock type and composition
- 3) Age of the landform
- 4) Size of the landform