| Name: | | |
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| Statio | n 1: Chemical Erosion | |
| 1. | What happened when you dropped vinegar/lemon juice on the rocks (which rocks bubbled)? | |
| 2. | Why did some rocks bubble when you added the acid? | |
| 3. | What other materials do you think are affected by chemical erosion? | |
| Statio | n 2: Water Erosion | |
| 4. | What caused the clay/dirt to run off the mountain? | |
| 5. | Are the objects sticking out more or less? Why? | |
| 6. | What does the bottom of the mountain look like? | |
| 7. | What are some other examples of water erosion? | |

Station 3: Glacier Erosion

| 8. | What happened to the clay the first time you wiped the ice cube against it? |
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| 9. | What happened to the bottom of the ice cube after it sat on the sand? |
| 10. | What did the surface of the clay look like after you rubbed the ice cube against it the second time? |
| 11. | What are some other examples of glacier erosion? |
| 12. | What other types of erosion did we not experiment with today? |
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